

# chirurgisches Wahntmaterial

 **RESORBA**<sup>®</sup>  
REPAIR AND REGENERATE



In der Natur müssen verletzte oder zerstörte Gewebeschichten rasch geschlossen werden, um die Integrität und Funktion des Organismus aufrecht zu erhalten. Diese Vorgehensweise hat der Mensch von der Natur übernommen.

Ein Ziel der modernen Wundversorgung ist dabei in erster Linie der Erhalt noch intakter Gewebe und die Unterstützung der geschädigten Bereiche. Unsere Nahtmaterialien auf der Basis bioverträglicher Rohstoffe ermöglichen den gezielten Einsatz bei jeder Art der Wundversorgung und garantieren bestmögliche Gewebeverträglichkeit.

Chirurgisches Nahtmaterial dient als typisches Medizinprodukt zur Reparatur von Geweben. Noch immer werden die meisten Wundverschlüsse mit Nähten ausgeführt. Dabei ist die mechanische Eigenschaft der eingesetzten Materialien von größter Bedeutung, um die verlorene Festigkeit zeitweilig zu ersetzen.

Absorbierbare Werkstoffe, wie z.B. PGA Resorba®, unterstützen dabei die natürlichen Reparaturvorgänge, bis Form und Funktion wieder hergestellt sind. Anschließend werden diese im Organismus abgebaut.

Nicht-absorbierbare Fadenmaterialien (z.B. Mopylen®) garantieren dauerhafte Unterstützung und beste Bioverträglichkeit, wie sie insbesondere bei Langzeitimplantaten gefordert wird.

*In nature, tissue layers that have been damaged or destroyed must be closed promptly to maintain the integrity and normal functioning of the body. Man has adopted this process from nature.*

*One primary aim of modern wound care is to preserve tissues that are still intact, and to support areas that have been damaged. Our suture products, created from biocompatible starting materials, can be employed specifically in any form of wound care and guarantee the best possible tissue tolerance.*

*Surgical suture materials are a typical medical product used for repairing tissues. Sutures are still employed for the closure of most wounds. The mechanical properties of suture materials are therefore of great importance if they are to make good the temporary loss of tissue integrity and strength.*

*Absorbable suture materials such as PGA Resorba® underpin the natural processes of repair until form and function have been restored. They are then broken down within the body.*

*Non-absorbable suture materials such as Mopylen® guarantee lasting support and optimal biocompatibility, essential requirements for long-term implants.*

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| PGA <i>resoquick</i> ™ |
| PGA RESORBA®           |
| CAPROLON®              |
| MOPYLEN®               |
| RESOPREN®              |
| POLYESTER              |
| SUPOLENE               |
| NYLON                  |
| RESOLON®               |
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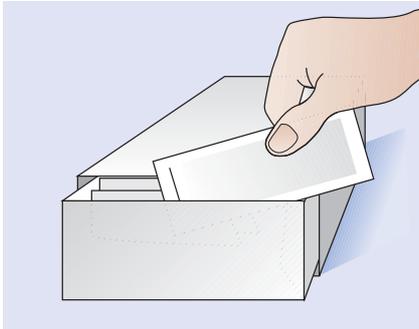
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## Product Range

|                        |
|------------------------|
| GLYCOLON®              |
| PGA <i>resoquick</i> ™ |
| PGA RESORBA®           |
| CAPROLON®              |
| MOPYLEN®               |
| RESOPREN®              |
| POLYESTER              |
| SUPOLENE               |
| NYLON                  |
| RESOLON®               |
| SUPRAMID               |
| SILK                   |
| STEEL WIRE             |
| SPECIALIST PRODUCTS    |
| SPRING-EYE-NEEDLES     |
| PRICE LIST             |

# Peel-eco-pack

Eine Kombination aus peel-fähiger Umverpackung und multifunktionaler Innenverpackung.  
 A combination of peelable outer sachet and multifunctional inner sachet.

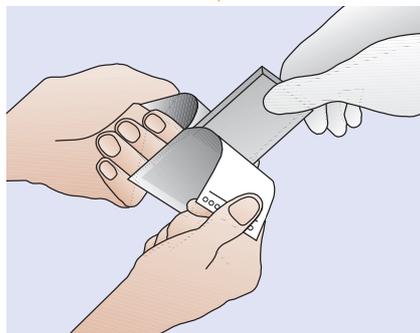


2. Der Springer greift die beiden Aufziehlaschen am oberen Ende der Packung und öffnet diese durch gleichmäßiges Peelen.

*The circulating nurse grasps the two tabs at the upper end of the pack and opens them by peeling them apart evenly.*

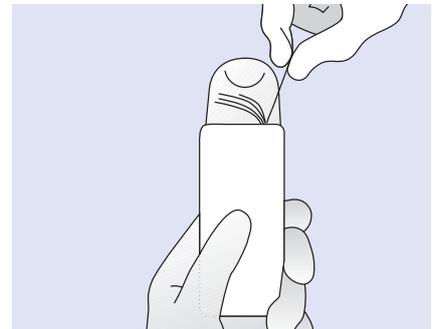
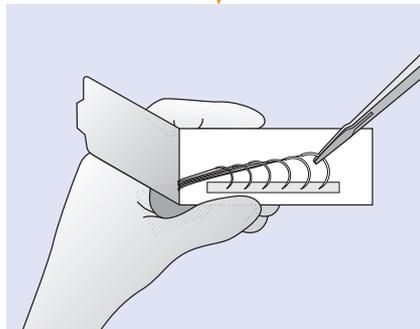
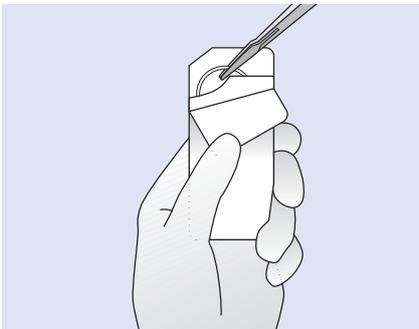
1. Entnahme der Peel-Packung aus dem Vorratskarton.

*Remove the peel pack from the storage box.*



3. Steriler Inhalt wird kontaminationsfrei angereicht.

*The sterile contents are passed to the surgeon without contaminating them.*



## **Einzelpack/Nadel-Faden-Kombination**

Beim Umklappen der perforierten Lasche wird die Nadel freigelegt. Diese wird anschließend mit dem Nadelhalter entnommen.

## **Individual pack/needle-thread combination**

*The needle is exposed by folding back the perforated tab and then withdrawn with the needle holder*

## **Multipack**

Durch seitliches Aufklappen der Papierabdeckung werden die Nadeln freigelegt und anschließend einzeln (nacheinander) mittels Nadelhalter entnommen.

## **Multi pack**

*The needles are exposed by folding the paper cover to the side. They are then withdrawn individually (one after another) with the needle holder.*

## **Kurzfäden**

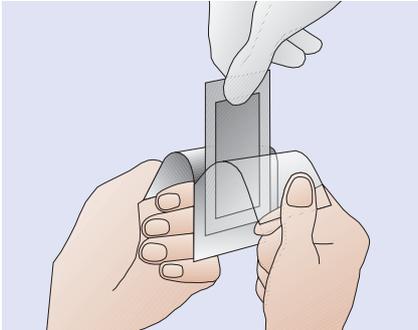
Nach Aufklappen der oberen Lasche können die Einzelfäden in beliebiger Reihenfolge entnommen werden.

## **Pre-cut sutures**

*After the upper tab has been folded back the individual threads can be withdrawn in any order*

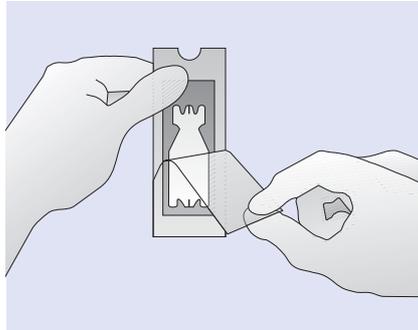
# Micro-Pack

## Packungen mit Schaumstoff-Trägern für die Mikro- und Augenchirurgie Packs with foam carriers for microsurgery and ophthalmic surgery



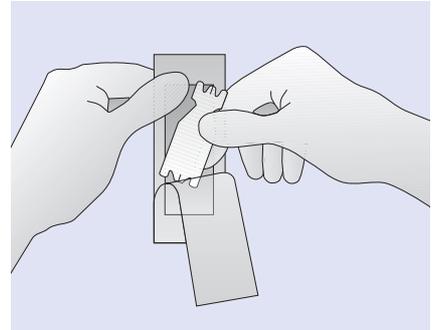
1. Aufpeelen des unsterilen Außenbeutels und kontaminationsfreies Anreichen des sterilen Innenbeutels.

*Peel open the unsterile outer sachet and grasp the sterile inner sachet without contaminating it.*



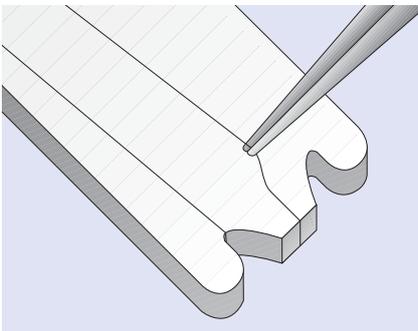
2. Aufpeelen des sterilen Innenbeutels.

*Peel open the sterile inner sachet.*



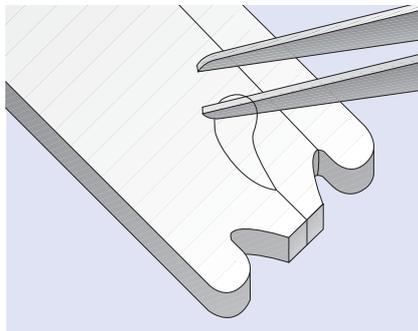
3. Vorsichtige Entnahme des sterilen Fadenträgers aus dem Blisterbeutel.

*Carefully remove the sterile suture carrier from the blister.*



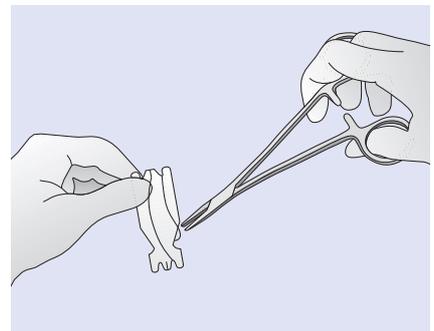
4. Vor Nadelentnahme fixierten Faden mit Pinzette vom Träger lösen.

*Before removing the needle, separate the thread from the carrier with forceps.*



5. Bei doppelt armiertem Faden, erst Fadenschleife lösen bzw. durchtrennen, dann Faden mit Pinzette vom Träger lösen.

*In the case of double-armed threads, firstly separate/cut the needle loop and then separate the thread from the carrier with forceps.*



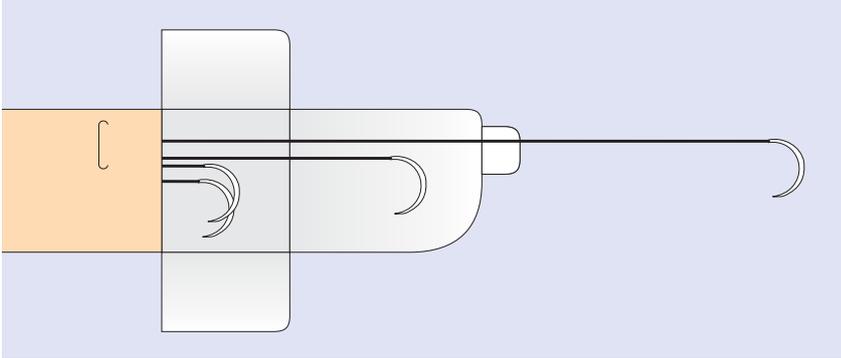
6. Nadel mit Nadelhalter fassen und durch leichtes Drehen vom Träger nehmen.

*Grasp the needle with the needle holder and remove it from the carrier by gently rotating it.*

7. Während der Operation kann die Nadel im sterilen Träger „geparkt“ werden. Nach der Operation dient der Träger zur Aufnahme und Kontrolle der eingesetzten Nadeln.

*During the operation the needle can be „parked“ in the sterile carrier. After the operation the carrier serves as a recipient for checking the number of needles used.*

## Multi-L-Pack



### Multi-L-Pack

Spezielle Kombinationen werden zur Vermeidung des Memory-Effekts im Multi-L-Pack angeboten. Dies ermöglicht die problemlose und schnelle Entnahme.

### Multi-L-Pack

*Special combinations are available for preventing the memory effect in the Multi-L-Pack. This ensures rapid, problem-free removal.*

## Organisationshilfen / Organizational support

### 1. Set-Verpackung

Individuelle Zusammenstellung verschiedener Nahtmaterialien in einem Set nach Ihren indikationsspezifischen Vorgaben über Material, Menge und Reihenfolge.

- Mindestabnahme: 72 Stück
- Fertigung ohne Aufpreis
- Beschriftung mit allen relevanten Angaben (Indikation, Inhalt, ...)
- Eine LOT-Nr. für gesamtes Set

### 1. Set packs

*Individually tailored combinations of various suture materials in accordance with your indicationspecific instructions regarding material, amount, and sequence.*

- *Minimum purchase: 72 items*
- *Prepared at no additional charge*
- *Lettering with all necessary data (indication, content, ...)*
- *Only one LOT-no. for the whole set*

### 2. Sonderanfertigung

Sollten Sie eine Kombination benötigen, die Sie nicht in unserem Katalog finden, fertigen wir diese ohne Aufpreis nach Ihren individuellen Anforderungen, sofern dies technisch machbar ist. Bitte beachten Sie die längere Lieferzeit sowie eine Mindestabnahme von 15 Dutzend (Umtausch ausgeschlossen).

### 2. Special orders

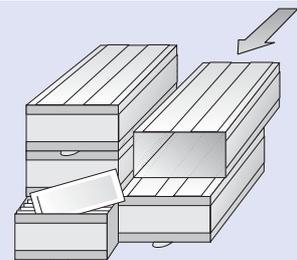
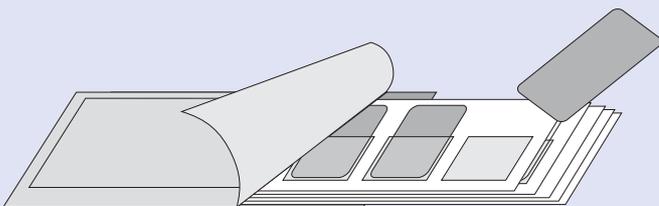
*Should you require a combination that does not feature in our catalogue, we will prepare it for you according to individually needs at no additional price provided that it is technically possible to do so. Please note that delivery times are longer than with standard orders and that there is no exchange possible.*

### 3. Kombi-Box

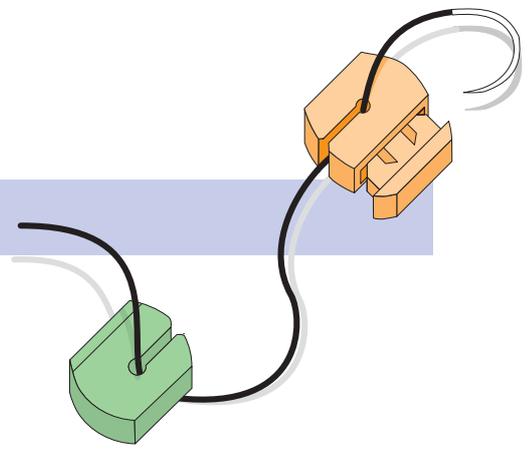
Das Aufbewahrungsmagazin für Standard-Nahtmaterialpackungen zur übersichtlichen Organisation im OP (horizontal/vertikal zusammensteckbar).

### 3. Combination Box

*The container for storing standard packs of suture materials provides easy access to suture materials in the operating theatre (horizontally and vertically attachable).*

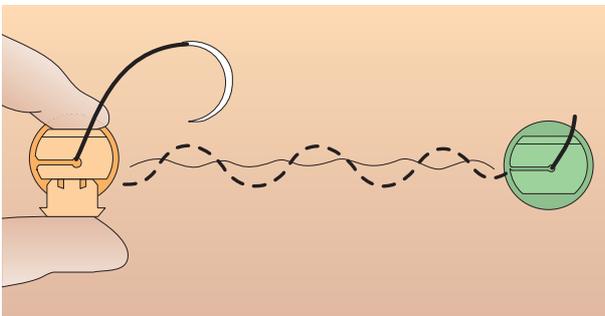
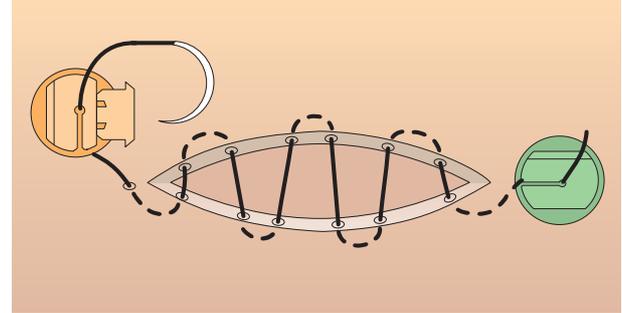
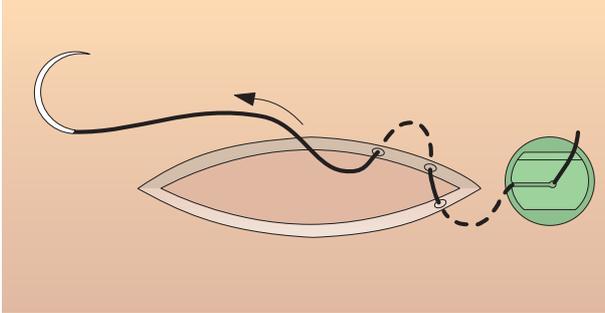


# Reso-Clip



**Intrakutan-Naht mit Reso-Clip  
für ein optimales kosmetisches Ergebnis schnittförmiger Wunden**

*Intracutaneous Suture with Reso-Clip  
for an optimal cosmetic result of incised wounds*



- Durchstechen der Haut an nur zwei Punkten
- Nahtmaterial wird nicht geknotet
- Fixierung der Fadenenden durch Kunststoff-Clips
- Nach Wundheilung wird ein Clip abgeschnitten
- Durch Ziehen am zweiten Clip wird das Fadenmaterial leicht aus der Wunde entfernt
- *Pierce the skin at two sites only*
- *Suture knots are not required*
- *Secure the suture ends with plastic clips*
- *After the wound has healed cut off one of the clips*
- *The suture can be removed from the wound easily by pulling out of the second clip*

## Fadentabelle / Suture table

| Plz.Eur | Durchmesser-<br>spanne in mm<br>Diameter<br>range in mm | PGA RESORBA® | PGA resosquick™ | MOPYLEN® | RESOPREN® | POLYESTER | SUPOLENE | NYLON monofil<br>RESOLON® | SUPRAMID | SEIDE<br>SILK | DRAHT polyfil<br>STEEL multifilament | DRAHT monofil<br>STEEL monofilament | Synth. monofil<br>Durchmesser-<br>spanne in mm<br>Synth. monofilament<br>Diameter in mm | GLYCOLON® | CAPROLON® |
|---------|---|--------------|-----------------|----------|-----------|-----------|----------|---------------------------|----------|---------------|--------------------------------------|-------------------------------------|---|-----------|-----------|
| 0.1 EP  | 0,010-0,019   | -            | -               | -        | -         | -         | -        | 11-0                      | -        | -             | -                                    | -                                   | -   | -         | -         |
| 0.2 EP  | 0,020-0,029   | 10-0         | -               | 10-0     | -         | -         | -        | 10-0                      | -        | 10-0          | -                                    | -                                   | -   | -         | -         |
| 0.3 EP  | 0,030-0,039   | 9-0          | -               | 9-0      | -         | -         | -        | 9-0                       | -        | 9-0           | -                                    | -                                   | -   | -         | -         |
| 0.4 EP  | 0,040-0,049   | 8-0          | -               | 8-0      | 8-0       | -         | -        | 8-0                       | -        | 8-0           | -                                    | -                                   | -   | -         | -         |
| 0.5 EP  | 0,050-0,069   | 7-0          | -               | 7-0      | 7-0       | 7-0       | -        | 7-0                       | 7-0      | 7-0           | -                                    | -                                   | 0,050-0,094   | -         | 7-0       |
| 0.7 EP  | 0,070-0,099   | 6-0          | 6-0             | 6-0      | 6-0       | 6-0       | 6-0      | 6-0                       | 6-0      | 6-0           | 6-0                                  | 6-0                                 | 0,095-0,149   | 6-0       | 6-0       |
| 1 EP    | 0,100-0,149   | 5-0          | 5-0             | 5-0      | 5-0       | 5-0       | 5-0      | 5-0                       | 5-0      | 5-0           | 5-0                                  | 5-0                                 | 0,150-0,199   | 5-0       | 5-0       |
| 1.5 EP  | 0,150-0,199   | 4-0          | 4-0             | 4-0      | 4-0       | 4-0       | 4-0      | 4-0                       | 4-0      | 4-0           | 4-0                                  | 4-0                                 | 0,200-0,249   | 4-0       | 4-0       |
| 2 EP    | 0,200-0,249   | 3-0          | 3-0             | 3-0      | 3-0       | 3-0       | 3-0      | 3-0                       | 3-0      | 3-0           | 3-0                                  | 3-0                                 | 0,250-0,339   | 3-0       | 3-0       |
| 2.5 EP  | 0,250-0,299   | -            | 2-0             | -        | -         | -         | -        | 2-0                       | -        | -             | -                                    | -                                   | -   | -         | -         |
| 3 EP    | 0,300-0,349   | 2-0          | 2-0             | 2-0      | 2-0       | 2-0       | 2-0      | 2-0                       | 2-0      | 2-0           | 2-0                                  | 2-0                                 | 0,340-0,399   | 2-0       | 2-0       |
| 3.5 EP  | 0,350-0,399   | 0            | 0               | 0        | 0         | 0         | 0        | 0                         | 0        | 0             | 0                                    | 0                                   | 0,400-0,499   | 0         | 0         |
| 4 EP    | 0,400-0,499   | 1            | 1               | 1        | 1         | 1         | 1        | 1                         | 1        | 1             | 1                                    | 1                                   | 0,500-0,570   | 1         | 1         |
| 5 EP    | 0,500-0,599   | 2            | 2               | 2        | -         | 2         | 2        | 2                         | 2        | 2             | 2                                    | 2                                   | 0,571-0,610   | -         | 2         |
| 6 EP    | 0,600-0,699   | 3+4          | -               | -        | -         | 3+4       | 3+4      | -                         | 3+4      | 3+4           | 3+4                                  | 3+4                                 | -   | -         | -         |
| 7 EP    | 0,700-0,799   | 5            | -               | -        | -         | 5         | 5        | -                         | 5        | 5             | -                                    | 5                                   | -   | -         | -         |
| 8 EP    | 0,800-0,899   | -            | -               | -        | -         | 6         | 6        | -                         | 6        | 6             | -                                    | 6                                   | -   | -         | -         |
| 9 EP    | 0,900-0,999   | -            | -               | -        | -         | 7         | 7        | -                         | 7        | -             | -                                    | 7                                   | -   | -         | -         |

## Wußten Sie schon? / Do you know?

### Kleine Symbollehre für Medizinprodukte

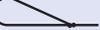
### A short lesson in symbols used for medical products

|   |  |  |
|---|--|--|
|  | Bestellnummer  | Reference number   |
|  | Chargenbezeichnung   | Batch number   |
|  | Verwendbar bis Jahr - Monat  | Use by year-month  |
|  | Gebrauchsanweisung beachten  | Consult instructions for use   |
|  | Nicht zur Wiederverwendung   | Do not reuse   |
|  | Nicht erneut sterilisieren   | Do not resterilize   |
|  | Bei beschädigter Verpackung nicht verwenden  | Do not use if package is damaged   |
|  | Sterilisation mit Ethylenoxid  | Sterilised using ethylene oxide  |
|  | Obere Temperaturbegrenzung   | Upper Limit of Temperature   |
|  | CE-Kennzeichnung und Kennnummer der benannten Stelle. Das Produkt entspricht den grundlegenden Anforderungen der Richtlinie des Rates über Medizinprodukte 93/42/EWG | CE mark and identification Number of the Notified Body. Product conforms to the essential requirements of the Medical Device Directive 93/42/EEC |
|  | HIBC-Code  | HIBC-Code  |

## Symbolerklärungen zur Chemischen Zusammensetzung synthetischen Nahtmaterials Explanation of symbols used for the chemical composition of synthetic sutures

|                 |                        |                                 |  |
|-----------------|------------------------|---------------------------------|--|
| <b>PGA-PCL</b>  | GLYCOLON®              | Poly(Glycolide-Co-Caprolactone) | <i>Poly(glycolide-co-caprolactone)</i> |
| <b>PGA</b>      | PGA <i>resoquick</i> ™ | Polyglykolsäure                 | <i>Polyglycolic acid</i>               |
| <b>PGA</b>      | PGA <i>RESORBA</i> ®   | Polyglykolsäure                 | <i>Polyglycolic acid</i>               |
| <b>P(LA/CL)</b> | CAPROLON®              | Poly(Lactid-Caprolacton)        | <i>Poly(lactide-caprolactone)</i>      |
| <b>PP</b>       | MOPYLEN®               | Polypropylen                    | <i>Polypropylene</i>                   |
| <b>PVDF</b>     | RESOPREN®              | Polyvinylidendifluorid          | <i>Polyvinylidene difluoride</i>       |
| <b>PET</b>      | POLYESTER              | Polyester                       | <i>Polyester</i>                       |
| <b>PET</b>      | SUPOLENE               | Polyester                       | <i>Polyester</i>                       |
| <b>PA</b>       | NYLON                  | Polyamid                        | <i>Polyamid</i>                        |
| <b>PA</b>       | RESOLON®               | Polyamid                        | <i>Polyamid</i>                        |
| <b>PA</b>       | SUPRAMID               | Polyamid                        | <i>Polyamid</i>                        |

## Symbolerklärungen / Explanation of Symbols

|   |   |   |  |
|---|---|---|--|
|  | Abziehnadel <i>control release needle</i> |  | Schlingennaht <i>loop suture</i>       |
|  | Resoclip <i>Resoclip</i>                  |  | Ligatupack/-spule <i>ligature pack</i> |
|  | Schlinge <i>loop</i>                      |  | Pledgets <i>pledgets</i>               |

## Neue Materialsymbole auf der Verpackung / *New symbols used on packaging*

### Resorbierbares Nahtmaterial

### *absorbable suture material*

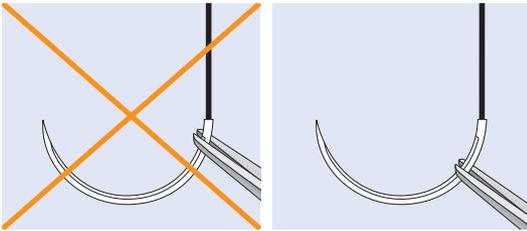
|   |   |  |                              |
|---|---|--|------------------------------|
|  | gefärbt / geflochten / beschichtet / resorbierbar   | <i>dyed / braided / coated / absorbable</i>        | PGA RESORBA®                 |
|  | gefärbt / monofil / beschichtet / resorbierbar      | <i>dyed / monofilament / coated / absorbable</i>   | CAPROLON®                    |
|  | gefärbt / monofil / resorbierbar                    | <i>dyed / monofilament / absorbable</i>            | GLYCOLON®                    |
|  | ungefärbt / geflochten / beschichtet / resorbierbar | <i>undyed / braided / coated / absorbable</i>      | PGA RESORBA®, PGA resoquick™ |
|  | ungefärbt / monofil / beschichtet / resorbierbar    | <i>undyed / monofilament / coated / absorbable</i> | CAPROLON®                    |
|  | ungefärbt / monofil / resorbierbar                  | <i>undyed / monofilament / absorbable</i>          | GLYCOLON®                    |

### Nicht-resorbierbares Nahtmaterial

### *nonabsorbable suture material*

|   |   |  |  |
|---|---|--|--|
|    | gefärbt / geflochten / beschichtet / nicht-resorbierbar   | <i>dyed / braided / coated / nonabsorbable</i>   | SUPOLENE                                 |
|    | gefärbt / geflochten / nicht-resorbierbar                 | <i>dyed / braided / nonabsorbable</i>            | POLYESTER, SEIDE SILK                    |
|    | gefärbt / gezwirnt / beschichtet / nicht-resorbierbar     | <i>dyed / twisted / coated / nonabsorbable</i>   | SUPRAMID                                 |
|  | gefärbt / gezwirnt / nicht-resorbierbar                   | <i>dyed / twisted / nonabsorbable</i>            | SEIDE SILK                               |
|  | gefärbt / monofil / nicht-resorbierbar                    | <i>dyed / monofilament / nonabsorbable</i>       | MOPYLEN®, RESOPREN®,<br>NYLON, RESOLON®  |
|  | ungefärbt / geflochten / beschichtet / nicht-resorbierbar | <i>undyed / braided / coated / nonabsorbable</i> | SUPOLENE                                 |
|  | ungefärbt / geflochten / nicht-resorbierbar               | <i>undyed / braided / nonabsorbable</i>          | POLYESTER, SEIDE SILK                    |
|  | ungefärbt / gezwirnt / beschichtet / nicht-resorbierbar   | <i>undyed / twisted / coated / nonabsorbable</i> | SUPRAMID,<br>STAHLDRRAHT STAINLESS STEEL |
|  | ungefärbt / gezwirnt / nicht-resorbierbar                 | <i>undyed / twisted / nonabsorbable</i>          | STAHLDRRAHT STAINLESS STEEL              |
|  | ungefärbt / monofil / nicht-resorbierbar                  | <i>undyed / monofilament / nonabsorbable</i>     | NYLON,<br>STAHLDRRAHT STAINLESS STEEL    |

## Tips (Warnhinweise) / Suggestions

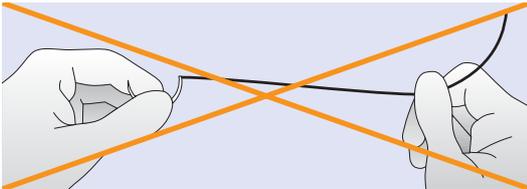


### Nadel fassen

Die Nadeln sollen in einer Distanz von ca. 3/4, von der Nadelspitze aus gesehen, gefaßt werden. Nicht an der Armierungszone fassen, damit diese und auch der Faden nicht verletzt werden.

### Holding the needle

Needles should be held approx. 3/4 away from the tip. Do not clamp where the suture is swaged to the needle to avoid weakening the needle and suture.

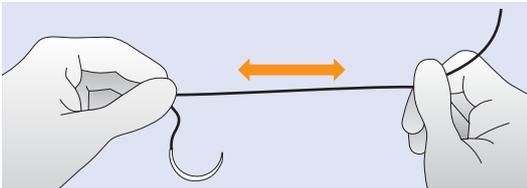


### Faden strecken

Faden nach Herausnahme sanft strecken! Nicht schnell ziehen oder reiben, nicht an der Nadel fassen und strecken!

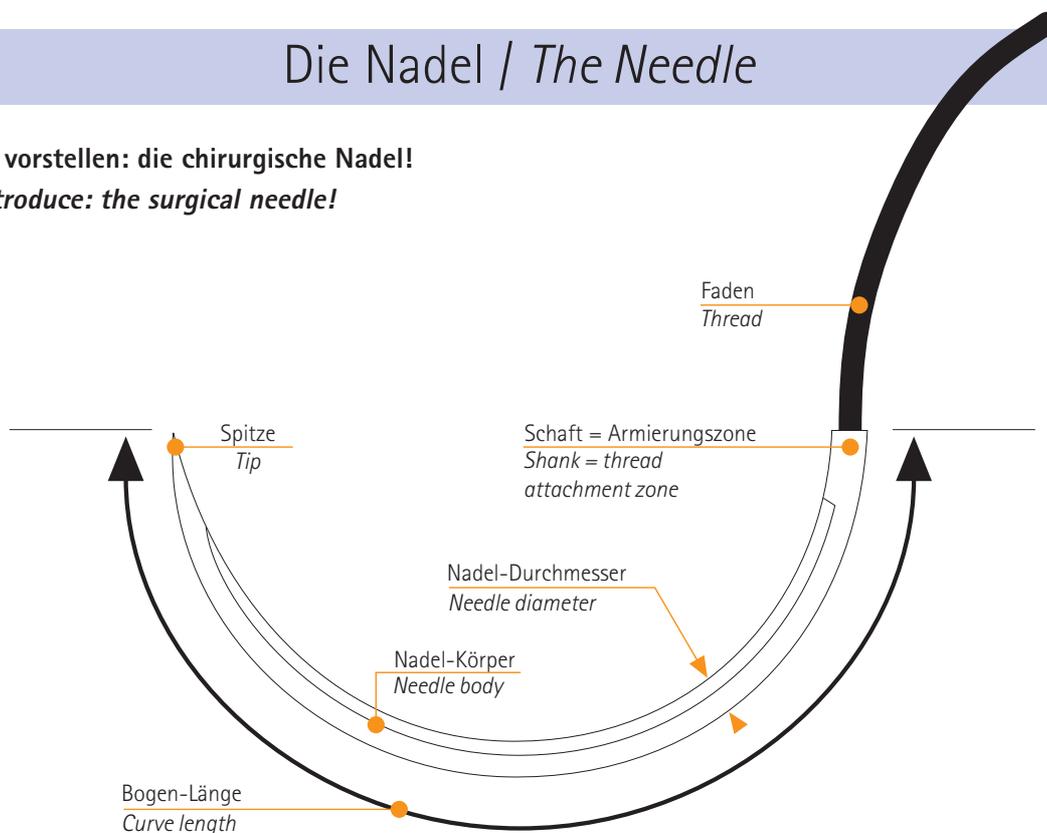
### Straightening the suture

Straighten the suture gently after removal. Do not rub it or pull it quickly, do not hold the needle and stretch!

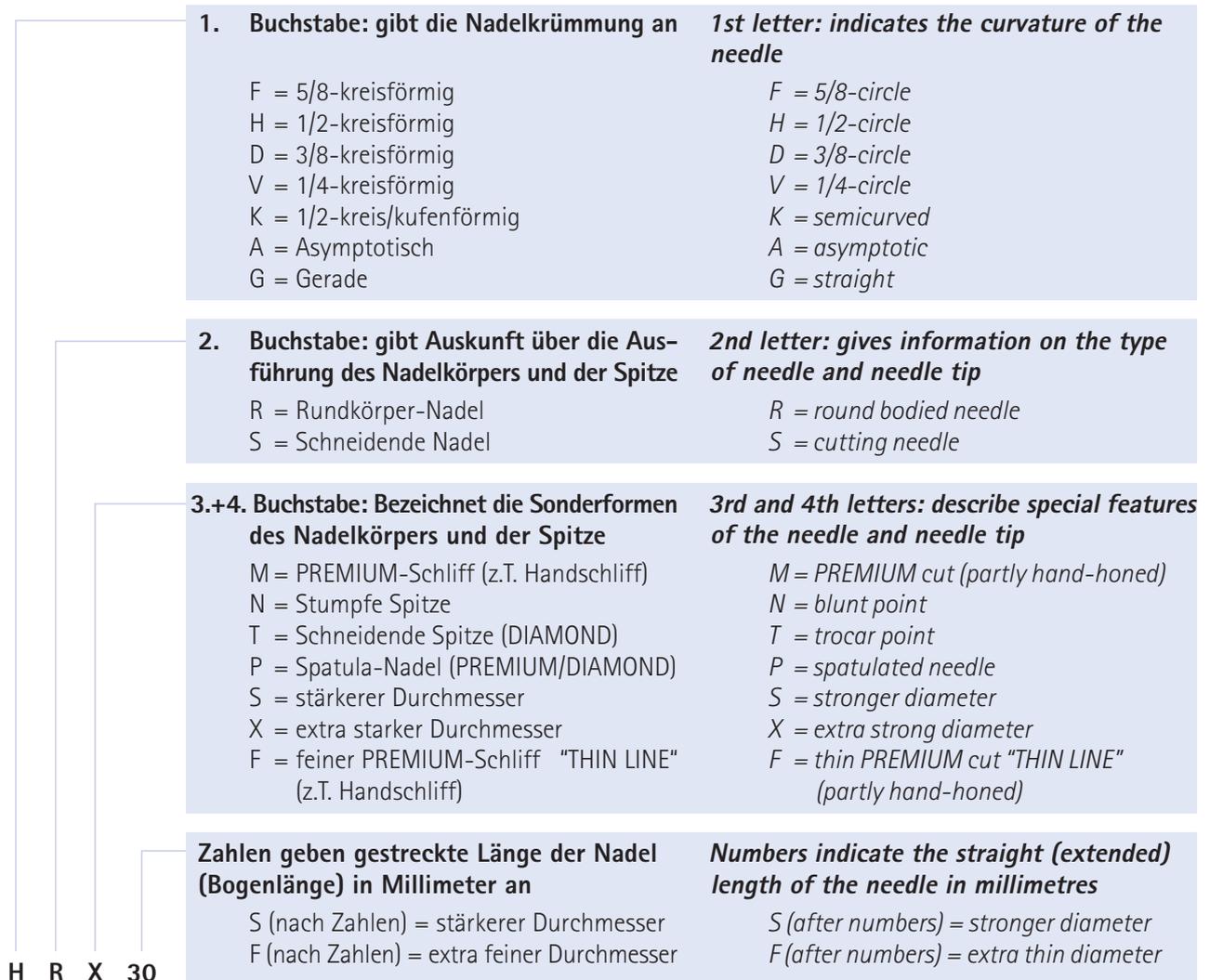


## Die Nadel / The Needle

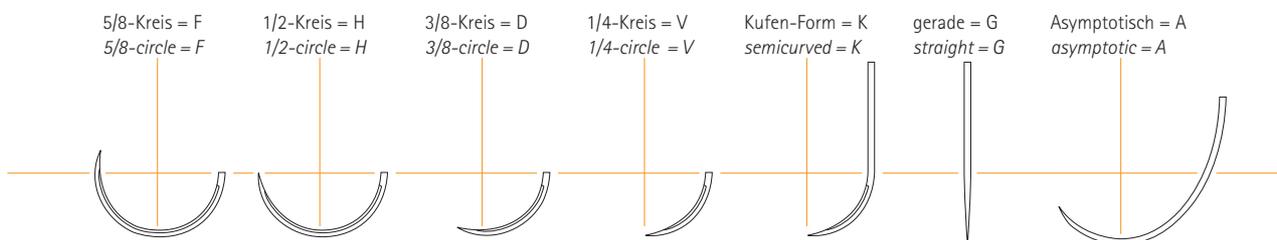
Dürfen wir vorstellen: die chirurgische Nadel!  
 May we introduce: the surgical needle!



# Nadelcode / Needle code



# Nadelkrümmung / Needle curvature



# Nadelformen / Needle shapes

## 1. Spatula Nadel ◻ = P

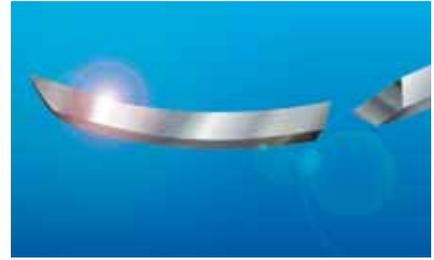
1/2-, 3/8- oder 1/4- kreisförmig  
oder gerade = HSPM, DSPM, VSPM

- Für Augen- und Mikrochirurgie
- Abgeflachter Nadelkörper
- PREMIUM-Schliff
- Seitlich schneidend

## 1. Spatula needle ◻ = P

1/2-circle, 3/8-circle, 1/4-circle,  
or straight = HSPM, DSPM, VSPM

- For use in ophthalmic surgery and microsurgery
- Needle cross-section flattened
- PREMIUM cut
- Cuts on lateral edges



## 2. Stumpfe Rundkörpernadel ○ = RN

1/2-, 3/8- kreisförmig oder  
1/2-gebogen = HRN, DRN, KRN

- Für Parenchymgewebe, Cervix und Muskelzüge am Auge
- Stumpfe Nadelspitze
- Kein Durchstechen von Gefäßen oder Sehnen

## 2. Blunt round-bodied needle ○ = RN

1/2-circle, 3/8-circle or semicurved  
= HRN, DRN, KRN

- For use in parenchymal tissue, the cervix, and muscle traction in the eye
- Needle tip blunt
- No puncturing of vessels or tendons



## 3. Außen schneidende Nadel ▼ = S

1/2-, 3/8-kreisförmig, 1/2-gebogen  
oder gerade = HS, DS, KS, GS, FS

- Für festes Gewebe, wie z.B. Haut
- Dreieckiger Nadelquerschnitt
- z.T. mit PREMIUM-Schliff M, MF und MFX erhältlich

## 3. Reverse cutting needle ▼ = S

1/2-circle, 3/8-circle, semicurved  
or straight = HS, DS, KS, GS, FS

- For use in firm tissue such as skin
- Triangular needle cross-section
- Also available with PREMIUM cut needles M, MF, and MFX



## 4. Rundkörpernadel ● = R

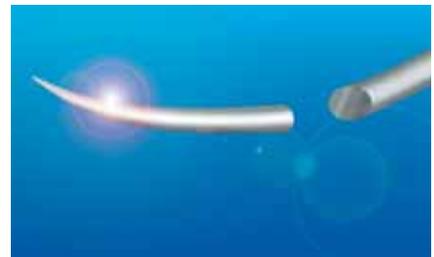
5/8-, 1/2-, 3/8-kreisförmig oder  
gerade = FR, HR, DR, GR

- Für weiches Gewebe (subcutan), wie Muskel, Faszie, Schleimhaut
- Zum besseren Sitz des Nadelhalters ist der Nadelkörper im mittleren Bereich abgeflacht
- Leichter Einstich

## 4. Round-bodied needle ● = R

5/8-circle, 1/2-circle, 3/8-circle  
or straight = FR, HR, DR, GR

- For use in soft tissue (subcutaneous) such as muscle, fascia, mucosa
- In order to improve grip by the needle holder, the cross-section of the middle part of the needle is flattened
- Easy insertion



## 5. Schneidende Rundkörpernadel

◻● = RT

1/2-, 3/8-kreisförmig oder gerade  
= HRT, DRT, GRT, ART

- Für festes Gewebe, sklerotische Gefäße und Prothesen
- Nadelspitze dreikantig bzw. vierkantig geschliffen, daher enger Stichkanal, durchdringt Gewebe wie ▼-Nadel (z.T. mit PREMIUM-Schliff erhältlich)

## 5. Round-bodied cutting needle

◻● = RT

1/2-circle, 3/8-circle or straight  
= HRT, DRT, GRT, ART

- For use in firm tissue, sclerotic vessels, and implants
- Needle tip triangular or square in section, therefore small puncture channel, penetrates tissue like a ▼-needle (also available with PREMIUM cut)



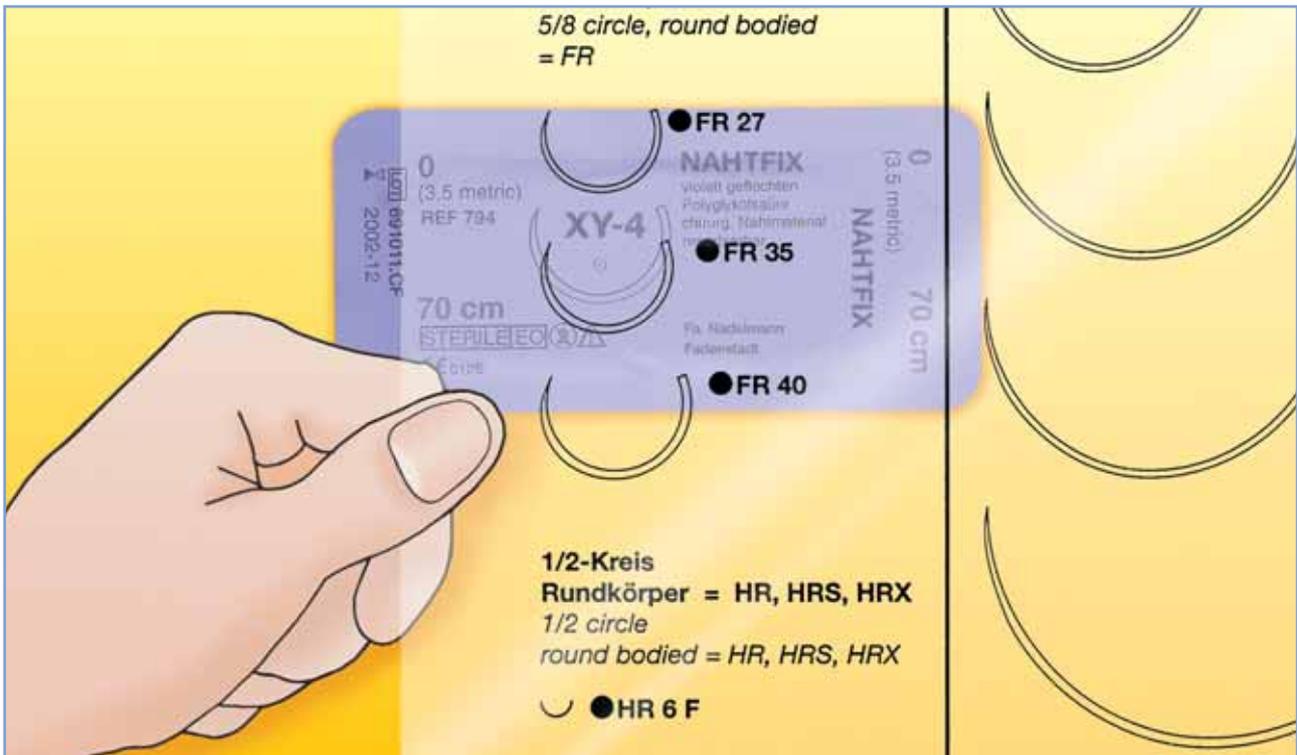
## Nadelfolie / Needle foil

### Zur Identifizierung atraumatischer Nadeln

Die Nadelfolie erleichtert die Einordnung von chirurgischen Nadeln hinsichtlich Länge und Form. Legen Sie die Folie des Nadelprogramms über die zu bestimmende Nadelabbildung und lesen Sie die technischen Daten über den europäischen Nadelcode ab.

### Foil for identifying atraumatic needles

The foil enables the length and shape of any needle to be identified. Place the foil showing the range of needles over the needle you like to identify and read off the corresponding technical data and European code.

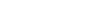
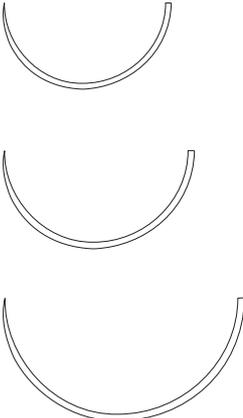


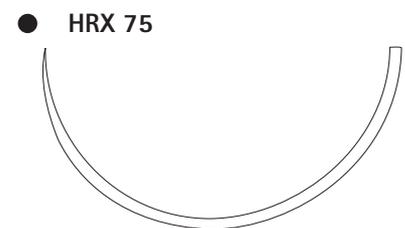
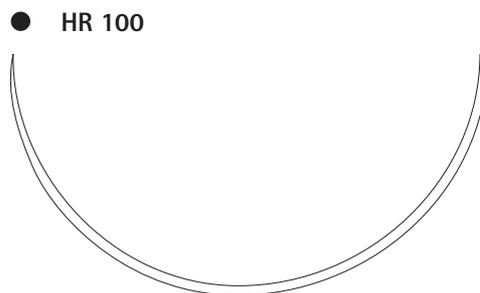
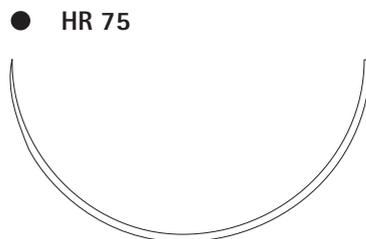
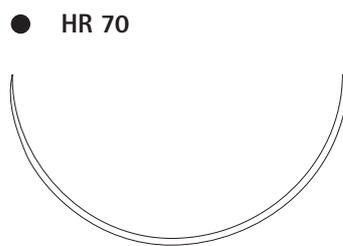
# Nadel-Programm / Needle range

**5/8-Kreis Rundkörper = FR**  
*5/8 circle, round bodied = FR*

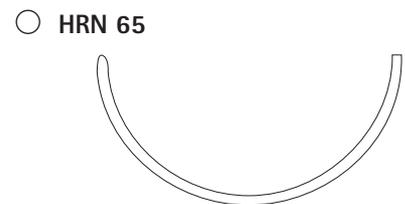
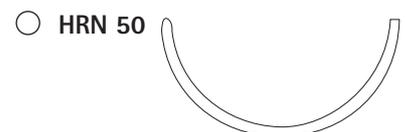
- FR 27 
- FR 35 
- FR 40 

**1/2-Kreis Rundkörper = HR, HRS, HRX**  
*1/2 circle, round bodied = HR, HRS, HRX*

- HR 6 F 
- HR 6 
- HR 8 
- HR 10 
- HR 12 
- HR 15 
- HR 17 
- HR 22 
- HR 27 
- HR 30 
- HR 35 
- HR 40 
- HR 50 



**1/2-Kreis Rundkörper stumpf = HRN**  
*1/2 circle, round bodied, blunt point = HRN*

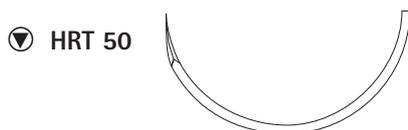


**Asymptotische schneidende Rundkörper = ART**  
*Asymptotic, round bodied, trocar point = ART*



# Nadel-Programm / Needle range

**1/2-Kreis schneidende Rundkörper (Diamond-Spitze) = HRT, HRTX**  
*1/2 circle round bodied, trocar point = HRT, HRTX*



**3/8-Kreis Rundkörper = DR**  
*3/8 circle, round bodied = DR*



**3/8-Kreis Rundkörper Stumpf = DRN**  
*3/8 circle round bodied, blunt point = DRN*



**3/8-Kreis schneidende Rundkörper (Diamond-Spitze) = DRT, mit PREMIUM-Schliff = DRTM**  
*3/8 circle, round bodied, trocar point = DRT, with PREMIUM cut = DRTM*



**1/2-Kreis außen schneidende = HS**  
*1/2-circle, reverse cutting = HS*

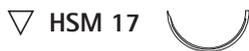
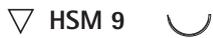
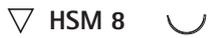


# Nadel-Programm / Needle range

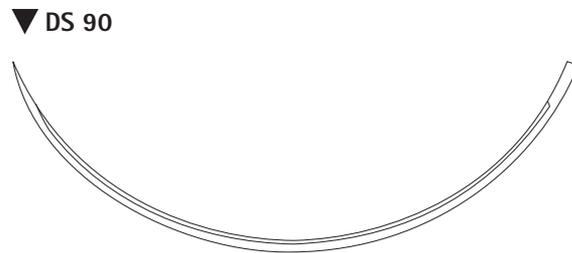
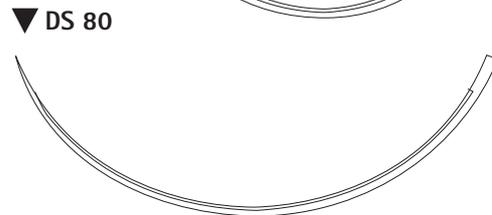
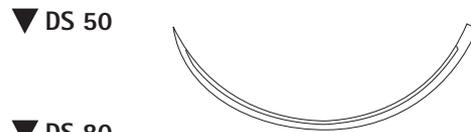
1/2-Kreis außen schneidende,  
extra stark = HSX  
1/2 circle, reverse cutting, extra strong  
= HSX



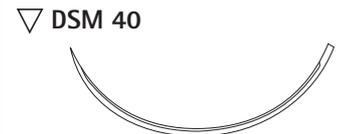
1/2-Kreis außen schneidende mit  
PREMIUM-Schliff = HSM  
1/2 circle, cutting, with PREMIUM cut  
= HSM



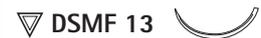
3/8-Kreis außen schneidende = DS  
mit PREMIUM-Schliff = DSM  
PREMIUM-Schliff Nadel  
"THIN LINE" = DSMF, DSMFX  
3/8 circle, cutting = DS  
PREMIUM cut = DSM  
PREMIUM cut "THIN LINE" = DSMF,  
DSMFX



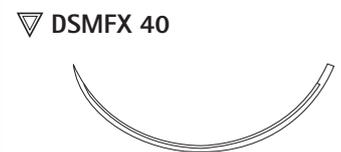
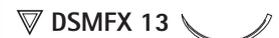
Präzisionsschliff  
precision cut



THIN LINE



THIN LINE  
Sonderstärke  
extra strong



# Nadel-Programm / Needle range

**Gerade Rundkörper = GR**  
*straight, round bodied = GR*

● GR 20



● GR 45



● GR 51



● GR 65



● GRW 65



biegsame Nadel / flexible

**Gerade schneidende Rundkörper  
 (Diamond-Spitze) = GRT**  
*straight, round bodied,  
 trocar point = GRT*

▼ GRT 40



**Gerade schneidende = GS**  
*straight, cutting = GS*

▼ GS 12



▼ GS 45



▼ GS 50



▼ GS 60



**Gerade SPATULA = GRPM  
 (PREMIUM-Schliff)**  
*straight, spatulated = GRPM  
 (PREMIUM cut)*

▽ GRPM 16



**1/2-Kreis SPATULA = HSPM  
 (PREMIUM-Schliff)**  
*1/2 circle, spatulated = HSPM  
 (PREMIUM cut)*

▽ HSPM 5 P ◡ **(progressive Kurve)**  
*(progressive curve)*

▽ HSPM 6 F ◡

▽ HSPM 6 ◡

▽ HSPM 7 ◡

▽ HSPM 8 ◡

**3/8-Kreis SPATULA = DSPM  
 (PREMIUM-Schliff)**  
*3/8 circle, spatulated = DSPM  
 (PREMIUM cut)*

▽ DSPM 4 ◡

▽ DSPM 5 ◡

▽ DSPM 6 ◡

▽ DSPM 7 ◡

▽ DSPM 8 ◡

**1/4-Kreis SPATULA = VSPM  
 (PREMIUM-Schliff)**  
*1/4 circle, spatulated = VSPM  
 (PREMIUM cut)*

▽ VSPM 6 F ◡

▽ VSPM 6 ◡

▽ VSPM 7 ◡

▽ VSPM 8 F ◡

▽ VSPM 8 ◡

▽ VSPM 9 ◡

**1/2-gebogene außen schneidende = KS**  
*1/2 curved, reverse cutting = KS*

▼ KS 20 ◡



## Glycolon

Glycolon ist ein synthetisches und kurzfristig absorbierbares Nahtmaterial aus Polyglykolsäure - Caprolacton.

Der monofile Faden ist violett eingefärbt und ungefärbt erhältlich.

- kurzfristig absorbierbar, synthetisch
- gute Geschmeidigkeit
- hohe Reißkraft
- glatter Gewebedurchzug
- minimale Gewebereaktion
- guter Knotensitz

## Glycolon

*Glycolon is a synthetic and monofilament fast absorbable suture consisting of glycolic acid and caprolacton.*

*The suture is available violet and undyed.*

- *synthetic, fast absorbable suture*
- *permanent pliability*
- *high tensile strength*
- *smooth tissue passage*
- *minimal tissue reactions*
- *perfect knot security*

# GLYCOLON® PGA/PCL

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br><i>1/2 circle, round bodied = HR, HRS</i>                |                         |     |                   |              |                       |   |
| ● HR12<br>       | 0.7                     | 6-0 | 0,45              | violett      | PB40204               | 2   |
|   | 1                       | 5-0 | 0,45              | violett      | PB40200               | 2   |
| ● HR 17<br>      | 1                       | 5-0 | 0,70              | violett      | PB40201               | 2   |
|   | 1.5                     | 4-0 | 0,70              | violett      | PB40202               | 2   |
|   | 2                       | 3-0 | 0,70              | violett      | PB40203               | 2   |
| ● 2x HR 17<br>   | 1                       | 5-0 | 0,70              | violett      | PB40207               | 2   |
| ● HR 22<br>      | 1.5                     | 4-0 | 0,70              | violett      | PB40215               | 2   |
|   | 2                       | 3-0 | 0,70              | violett      | PB40216               | 2   |
|   | 3                       | 2-0 | 0,70              | violett      | PB40217               | 2   |
| ● HR 27<br>     | 1.5                     | 4-0 | 0,70              | violett      | PB40230               | 2   |
|   | 2                       | 3-0 | 0,70              | violett      | PB40231               | 2   |
|   | 3                       | 2-0 | 0,70              | violett      | PB40232               | 2   |
| ● 2x HR 27<br> | 1.5                     | 4-0 | 0,90              | violett      | PB40236               | 2   |
| ● HRS 27<br>   | 3.5                     | 0   | 0,70              | violett      | PB40310               | 2   |
|   | 4                       | 1   | 0,90              | violett      | PB40313               | 2   |
| ● HR 35<br>    | 3                       | 2-0 | 0,70              | violett      | PB40241               | 2   |
|   | 3.5                     | 0   | 0,70              | violett      | PB40242               | 2   |
| ● HRS 35<br>   | 3,5                     | 0   | 0,90              | violett      | PB40324               | 2   |
|   | 4                       | 1   | 0,90              | violett      | PB40325               | 2   |
| ● HRS 40<br>   | 3,5                     | 0   | 0,90              | violett      | PB40334               | 2   |
|   | 4                       | 1   | 0,90              | violett      | PB40335               | 2   |
| ● HRS 48<br>   | 4                       | 1   | 0,90              | violett      | PB40343               | 2   |

# GLYCOLON® PGA/PCL

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|   | metric                  | USP |                   |                      |                       |   |
| <b>1/2-Kreis schneidende Rundkörper<br/>(Diamond-Spitze) = HRT · 1/2 circle round<br/>bodied, trocar point = HRT</b>      |                         |     |                   |                      |                       |   |
| <b>▼ HRT16</b><br>                       | 1                       | 5-0 | 0,45              | violett              | PB40602               | 2   |
| <b>▼ HRT18</b><br>                       | 1,5                     | 4-0 | 0,70              | violett              | PB40605               | 2   |
|   | 2                       | 3-0 | 0,70              | violett              | PB40606               | 2   |
| <b>▼ HRT 25</b><br>                      | 3                       | 2-0 | 0,70              | violett              | PB40620               | 2   |
| <b>3/8-Kreis schneidende = DS<br/>mit PREMIUM-Schliff = DSM · 3/8 circle,<br/>reverse cutting = DS, PREMIUM cut = DSM</b> |                         |     |                   |                      |                       |   |
| <b>▽ DSM 11</b><br>                    | 0,7                     | 6-0 | 0,45              | violett              | PB41512               | 2   |
|   | 0,7                     | 6-0 | 0,45              | ungefärbt/<br>undyed | PB41502               | 2   |
|   | 1                       | 5-0 | 0,45              | violett              | PB41501               | 2   |
| <b>▽ DSM 13</b><br>                    | 0,7                     | 6-0 | 0,45              | ungefärbt/<br>undyed | PB41504               | 2   |
|   | 1                       | 5-0 | 0,45              | violett              | PB41503               | 2   |
|   | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PB41505               | 2   |
|   | 1                       | 5-0 | 0,70              | violett              | PB41507               | 2   |
|   | 1,5                     | 4-0 | 0,45              | violett              | PB41508               | 2   |
|   | 1,5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PB41506               | 2   |
| <b>▽ DSM 16</b><br>                    | 1                       | 5-0 | 0,45              | violett              | PB41509               | 2   |
|   | 1,5                     | 4-0 | 0,45              | violett              | PB41511               | 2   |
|   | 1,5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PB41510               | 2   |
| <b>▼ DS 18</b><br>                     | 1                       | 5-0 | 0,45              | violett              | PB41421               | 2   |
|   | 1                       | 5-0 | 0,70              | ungefärbt/<br>undyed | PB41410               | 2   |
|   | 1,5                     | 4-0 | 0,45              | violett              | PB41420               | 2   |
|   | 1,5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PB41411               | 2   |
|   | 1,5                     | 4-0 | 0,70              | violett              | PB41416               | 2   |
|   | 1,5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PB41414               | 2   |
|   | 2                       | 3-0 | 0,45              | violett              | PB41413               | 2   |
|   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PB41412               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PB41415               | 2   |

# GLYCOLON® PGA/PCL

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
| <b>3/8-Kreis schneidende = DS<br/>mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS<br/>PREMIUM cut = DSM</i> |                         |     |                   |                      |                       |   |
| <b>▽ DSM 18</b><br>                             | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PB41516               | 2   |
|  | 1,5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PB41513               | 2   |
|  | 1,5                     | 4-0 | 0,70              | violett              | PB41515               | 2   |
|  | 1,5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PB41522               | 2   |
|  | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PB41514               | 2   |
| <b>▼ DS 21</b><br>                              | 1,5                     | 4-0 | 0,70              | violett              | PB41417               | 2   |
|  |                         |     |                   |                      |                       |   |
| <b>▼ DS 24</b><br>                            | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PB41418               | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PB41419               | 2   |
| <b>▽ DSM 24</b><br>                           | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PB41520               | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PB41521               | 2   |

# GLYCOLON® PGA/PCL

## Einzelfadenpackungen, steril in vorgeschnittenen Längen

Sterile pre-cut suture, non-needed

|  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
|  | 1,5                     | 4-0 | 3x 0,45           | ungefärbt/<br>undyed | PT333                 | 2   |
|  | 2                       | 3-0 | 3x 0,45           | ungefärbt/<br>undyed | PT433                 | 2   |
|  | 3                       | 2-0 | 3x 0,45           | ungefärbt/<br>undyed | PT533                 | 2   |

## PGA Resoquick

PGA Resoquick ist ein synthetisches, kurzfristig absorbierbares Nahtmaterial bestehend aus Polyglykolsäure. Zur Reduzierung der Reibung ist der geflochtene Faden mit Resolacton beschichtet. Diese Beschichtung ist inert, nicht antigen und nicht pyrogen.

- synthetisch, kurzfristig absorbierbar
- gute Geschmeidigkeit
- hohe Reißkraft
- minimale Gewebereaktion
- glatter Gewebedurchzug
- guter Knotensitz

## PGA Resoquick

*PGA Resoquick is a synthetic, fast absorbable suture consisting of glycolic acid. To reduce friction the braided thread is finished with a coating of Resolacton. This coating is inert, non-antigenic, and apyrogenic.*

- *synthetic, fast absorbable suture*
- *permanent pliability*
- *high tensile strength*
- *minimal tissue reactions*
- *smooth tissue passage*
- *perfect knot security*

# PGA Resoquick Polyglykolsäure

## Sterile Nadel-Faden-Kombination

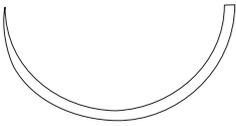
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|   | metric                  | USP |                   |                      |                       |   |
| <b>5/8-Kreis Rundkörper = FR</b><br>5/8 circle, round bodied = FR                               |                         |     |                   |                      |                       |   |
| ● FR 35<br>    | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PR30103               | 2   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br>1/2 circle, round bodied = HR, HRS                     |                         |     |                   |                      |                       |   |
| ● HR 17<br>    | 1                       | 5-0 | 0,70              | ungefärbt/<br>undyed | PR30203               | 2   |
|   | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PR30204               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PR30205               | 2   |
| ● HR 22<br>  | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PR30208               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PR30209               | 2   |
|   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PR30210               | 2   |
| ● HR 27<br>  | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PR30213               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PR30214               | 2   |
|   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PR30215               | 2   |
|   | 3.5                     | 0   | 0,70              | ungefärbt/<br>undyed | PR30216               | 2   |
| ● HRS 27<br> | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PR30303               | 2   |
|   | 3.5                     | 0   | 0,70              | ungefärbt/<br>undyed | PR30304               | 2   |
|   | 4                       | 1   | 0,70              | ungefärbt/<br>undyed | PR30305               | 2   |
| ● HRS 35<br> | 3                       | 2-0 | 0,90              | ungefärbt/<br>undyed | PR30308               | 2   |
|   | 3.5                     | 0   | 0,90              | ungefärbt/<br>undyed | PR30309               | 2   |
|   | 4                       | 1   | 0,90              | ungefärbt/<br>undyed | PR30310               | 2   |

# PGA Resoquick Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br><i>1/2 circle, round bodied = HR, HRS</i>   |                         |     |                   |                      |                       |   |
| ● HRS 40<br>  | 3.5                     | 0   | 0,90              | ungefärbt/<br>undyed | PR30313               | 2   |
|  | 4                       | 1   | 0,90              | ungefärbt/<br>undyed | PR30314               | 2   |
| ● HRS 48<br>  | 4                       | 1   | 0,90              | ungefärbt/<br>undyed | PR30317               | 2   |
| <b>1/2-Kreis schneidende Rundkörper (Diamond-Spitze) = HRT</b><br><i>1/2 circle round bodied, trocar point = HRT</i>                             |                         |     |                   |                      |                       |   |
| ▼ HRT 25 A<br><br><i>Abziehnadel / control release needle</i> | 2                       | 3-0 | 5 x 0,45          | ungefärbt/<br>undyed | PR30605               | 1   |
| ▼ HRT 35<br>  | 3                       | 2-0 | 0,90              | ungefärbt/<br>undyed | PR30608               | 2   |
|  | 3.5                     | 0   | 0,90              | ungefärbt/<br>undyed | PR30609               | 2   |
|  | 4                       | 1   | 0,90              | ungefärbt/<br>undyed | PR30610               | 2   |
| <b>1/2-Kreis schneidende = HS</b><br><i>1/2 circle, reverse cutting = HS</i>   |                         |     |                   |                      |                       |   |
| ▼ HS 18<br>   | 1.5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PR31103               | 2   |
|  | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PR31104               | 2   |
| ▼ HS 22<br>   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PR31107               | 2   |
|  | 3                       | 2-0 | 0,45              | ungefärbt/<br>undyed | PR31108               | 2   |

# PGA Resoquick Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|   | metric                  | USP |                   |                      |                       |   |
| <b>3/8-Kreis schneidende = DS<br/>mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS<br/>PREMIUM cut = DSM</i>        |                         |     |                   |                      |                       |   |
| <br><b>DSM 11</b><br>PREMIUM-Schliff / PREMIUM cut     | 0.7                     | 6-0 | 0,45              | ungefärbt/<br>undyed | PR31502               | 2   |
| <br><b>DSM 13</b><br>PREMIUM-Schliff / PREMIUM cut     | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PR31504               | 2   |
|   | 1.5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PR31505               | 2   |
| <br><b>DS 18</b>                                       | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PR31405               | 2   |
|   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PR31408               | 2   |
| <br><b>DS 18 F</b>                                   | 1.5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PR31410               | 2   |
| <br><b>DSM 18 F</b><br>PREMIUM-Schliff / PREMIUM cut | 1.5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PR31516               | 2   |
|   | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PR31517               | 2   |
| <br><b>DSM 18</b><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PR31509               | 2   |
|   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PR31510               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PR31511               | 2   |
| <br><b>DS 24</b>                                     | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PR31420               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PR31421               | 2   |
|   | 3                       | 2-0 | 0,45              | ungefärbt/<br>undyed | PR31422               | 2   |
| <br><b>DSM 24</b><br>PREMIUM-Schliff / PREMIUM cut   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PR31520               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PR31521               | 2   |
|   | 3                       | 2-0 | 0,45              | ungefärbt/<br>undyed | PR31522               | 2   |
|   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PR31523               | 2   |

# PGA Resoquick Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

|   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|-----------------------------|-----------------------|---|
|   | metric                  | USP |                   |                             |                       |   |
| <b>Gerade schneidende = GS</b><br><i>straight, cutting = GS</i>                                     |                         |     |                   |                             |                       |   |
| ▼ <b>GS 12</b><br> | 1.5                     | 4-0 | 0,45              | ungefärbt/<br><i>undyed</i> | PR31703               | 2   |

# PGA Resoquick Polyglykolsäure

## Einzelfadenpackungen, steril in vorgeschrittenen Längen

*Sterile pre-cut suture, non-neededled*

| Stärke Nr.<br>gauge no.<br>metric |     | USP | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-----------------------------------|-----|-----|-------------------|----------------------|-----------------------|---|
| 2                                 | 3-0 |     | 3 x 0,45          | ungefärbt/<br>undyed | PW 433                | 2   |
| 3                                 | 2-0 |     | 3 x 0,45          | ungefärbt/<br>undyed | PW 533                | 2   |
| 3.5                               | 0   |     | 3 x 0,45          | ungefärbt/<br>undyed | PW 633                | 2   |
| 2                                 | 3-0 |     | 6 x 0,45          | ungefärbt/<br>undyed | PW 465                | 2   |
| 3                                 | 2-0 |     | 6 x 0,45          | ungefärbt/<br>undyed | PW 565                | 2   |
| 3.5                               | 0   |     | 6 x 0,45          | ungefärbt/<br>undyed | PW 665                | 2   |
| 4                                 | 1   |     | 6 x 0,45          | ungefärbt/<br>undyed | PW 765                | 2   |
| 3                                 | 2-0 |     | 2 x 0,70          | ungefärbt/<br>undyed | PW 520                | 2   |
| 3.5                               | 0   |     | 2 x 0,70          | ungefärbt/<br>undyed | PW 620                | 2   |
| 4                                 | 1   |     | 2 x 0,70          | ungefärbt/<br>undyed | PW 720                | 2   |

## PGA Resorba

PGA  
Resorba

PGA Resorba® ist ein synthetisches absorbierbares Nahtmaterial bestehend aus Glykolsäure. Der geflochtene Faden wird zur Reduzierung der Reibung mit einer Beschichtung aus Resolacton versehen. Die Beschichtung ist inert, nicht antigen und nicht pyrogen. Violettes PGA Resorba® wird während der Polymerisation eingefärbt.

- synthetisch absorbierbar
- gute Geschmeidigkeit
- hohe Reißkraft
- minimale Gewebereaktion
- glatter Gewebedurchzug
- guter Knotensitz

## PGA Resorba

*PGA Resorba® is a synthetic absorbable suture consisting of glycolic acid. The braided thread is finished with a coating of Resolacton to reduce friction. This coating is inert, non-antigenic, and apyrogenic. Violet PGA Resorba® is dyed during polymerisation.*

- *synthetic absorbable suture*
- *permanent pliability*
- *high tensile strength*
- *minimal tissue reactions*
- *smooth tissue passage*
- *perfect knot security*

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |      | Länge/length<br>m    | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|------|----------------------|----------------------|-----------------------|---|
|  | metric                  | USP  |                      |                      |                       |   |
| <b>5/8-Kreis Rundkörper = FR</b><br>5/8 circle, round bodied = FR                                |                         |      |                      |                      |                       |   |
| ● FR 27<br>     | 2                       | 3-0  | 0,70                 | violett/violet       | PA 1011               | 2   |
|  | 3.5                     | 0    | 0,70                 | violett/violet       | PA 1015               | 2   |
| ● FR 35<br>     | 3.5                     | 0    | 0,70                 | violett/violet       | PA 1013               | 2   |
|  | 4                       | 1    | 0,70                 | violett/violet       | PA 1014               | 2   |
|  | 3.5                     | 0    | 6 x 0,70             | violett/violet       | PA 1017<br>Multipack  | 1   |
| ● 2 x FR 35<br> | 3                       | 2-0  | 0,70                 | violett/violet       | PA 1012               | 2   |
|  | 3.5                     | 0    | 0,90                 | violett/violet       | PA 1018               | 2   |
| ● FR 40<br>   | 3.5                     | 0    | 0,70                 | violett/violet       | PA 1016               | 2   |
| <b>1/2-Kreis Rundkörper = HR, HRS, HRX</b><br>1/2 circle, round bodied = HR, HRS, HRX            |                         |      |                      |                      |                       |   |
| ● HR 10<br>   | 1                       | 5-0  | 0,70                 | ungefärbt/<br>undyed | PA 10262              | 2   |
| ● HR 12<br>   | 0.7                     | 6-0  | 0,45                 | violett/violet       | PA 10273              | 2   |
|  | 1                       | 5-0  | 0,45                 | violett/violet       | PA 10274              | 2   |
|  | 0.7                     | 6-0  | 0,70                 | violett/violet       | PA 1021               | 2   |
|  | 1                       | 5-0  | 0,70                 | violett/violet       | PA 1022               | 2   |
|  | 1.5                     | 4-0  | 0,70                 | violett/violet       | PA 1023               | 2   |
|  | 0.7                     | 6-0  | 0,70                 | ungefärbt/<br>undyed | PA 10242              | 2   |
|  | 1                       | 5-0  | 0,70                 | ungefärbt/<br>undyed | PA 10265              | 2   |
| 1.5  | 4-0                     | 0,70 | ungefärbt/<br>undyed | PA 10266             | 2                     |   |
| ● HRS 12<br>  | 2                       | 3-0  | 0,70                 | violett/violet       | PA 10328              | 2   |
|  | 3                       | 2-0  | 0,70                 | violett/violet       | PA 10329              | 2   |
|  | 3.5                     | 0    | 0,70                 | violett/violet       | PA 10330              | 2   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
| <b>● HR 17</b><br>  | 1                       | 5-0 | 0,70              | violett/violet       | PA 1024               | 2   |
|  | 1.5                     | 4-0 | 0,70              | violett/violet       | PA 1025               | 2   |
|  | 2                       | 3-0 | 0,70              | violett/violet       | PA 1026               | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 1027               | 2   |
|  | 1                       | 5-0 | 0,70              | ungefärbt/<br>undyed | PA 10248              | 2   |
|  | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PA 10243              | 2   |
|  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10244              | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 10258              | 2   |
| <b>● HR 17 A</b><br><br>Abziehnadel / control release needle    | 1                       | 5-0 | 4 x 0,45          | violett/violet       | PA 10256<br>Multipack | 1   |
|  | 1.5                     | 4-0 | 8 x 0,45          | violett/violet       | PA 1028<br>Multipack  | 1   |
|  | 2                       | 3-0 | 8 x 0,45          | violett/violet       | PA 1029<br>Multipack  | 1   |
| <b>● HR 22</b><br>  | 1.5                     | 4-0 | 0,70              | violett/violet       | PA 10210              | 2   |
|  | 2                       | 3-0 | 0,70              | violett/violet       | PA 10211              | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 10212              | 2   |
|  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10254              | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 10255              | 2   |
| <b>● HR 22 A</b><br><br>Abziehnadel / control release needle  | 1.5                     | 4-0 | 8 x 0,45          | violett/violet       | PA 10213<br>Multipack | 1   |
|  | 2                       | 3-0 | 8 x 0,45          | violett/violet       | PA 10214<br>Multipack | 1   |
|  | 3                       | 2-0 | 8 x 0,45          | violett/violet       | PA 10215<br>Multipack | 1   |
|  | 2                       | 3-0 | 4 x 0,70          | violett/violet       | PA 10241<br>Multipack | 1   |
|  | 1.5                     | 4-0 | 4 x 0,45          | violett/violet       | PA 10252<br>Multipack | 1   |
|  | 3                       | 2-0 | 4 x 0,45          | violett/violet       | PA 10276<br>Multipack | 1   |
| <b>● HRS 22</b><br>   | 3                       | 2-0 | 0,70              | violett/violet       | PA 10331              | 2   |
|  | 3.5                     | 0   | 0,70              | violett/violet       | PA 10332              | 2   |
|  | 4                       | 1   | 0,70              | violett/violet       | PA 10333              | 2   |
|  | 3                       | 2-0 | 0,90              | violett/violet       | PA 10367              | 2   |
| <b>● HRS 22 A</b><br><br>Abziehnadel / control release needle | 3.5                     | 0   | 4 x 0,70          | violett/violet       | PA 10357<br>Multipack | 1   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.   |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |   |
|---|---|-----|-------------------|----------------------|-----------------------|---|---|
|   | metric  | USP |                   |                      |                       |   |   |
| <p>● HR 27</p>     | 1.5   | 4-0 | 0,70              | violett/violet       | PA 10216              | 2   |   |
|   | 2   | 3-0 | 0,70              | violett/violet       | PA 10217              | 2   |   |
|   | 3   | 2-0 | 0,70              | violett/violet       | PA 10218              | 2   |   |
|   | 3.5   | 0   | 0,70              | violett/violet       | PA 10219              | 2   |   |
|   | 1.5   | 4-0 | 0,90              | violett/violet       | PA 10220              | 2   |   |
|   | 2   | 3-0 | 0,90              | violett/violet       | PA 10221              | 2   |   |
|   | 3   | 2-0 | 0,90              | violett/violet       | PA 10222              | 2   |   |
|   | 3.5   | 0   | 0,90              | violett/violet       | PA 10223              | 2   |   |
|   | 2   | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10250              | 2   |   |
|   | 3   | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 10251              | 2   |   |
|   | 3.5   | 0   | 0,70              | ungefärbt/<br>undyed | PA 10253              | 2   |   |
|   | 3   | 2-0 | 6 x 0,70          | violett/violet       | PA 10249<br>Multipack | 1   |   |
|   | <p>● HR 27 A</p>  <p>Abziehnadel / control release needle</p> | 1.5 | 4-0               | 8 x 0,45             | violett/violet        | PA 10224<br>Multipack                         | 1 |
| 2   |   | 3-0 | 8 x 0,45          | violett/violet       | PA 10225<br>Multipack | 1   |   |
| 3   |   | 2-0 | 8 x 0,45          | violett/violet       | PA 10226<br>Multipack | 1   |   |
| 1.5   |   | 4-0 | 4 x 0,45          | violett/violet       | PA 10227<br>Multipack | 1   |   |
| 2   |   | 3-0 | 4 x 0,45          | violett/violet       | PA 10228<br>Multipack | 1   |   |
| 3   |   | 2-0 | 4 x 0,45          | violett/violet       | PA 10229<br>Multipack | 1   |   |
| 2   |   | 3-0 | 0,70              | violett/violet       | PA 10280              | 2   |   |
| 1.5   |   | 4-0 | 4 x 0,70          | violett/violet       | PA 10230<br>Multipack | 1   |   |
| 2   |   | 3-0 | 4 x 0,70          | violett/violet       | PA 10231<br>Multipack | 1   |   |
| 3   |   | 2-0 | 4 x 0,70          | violett/violet       | PA 10232<br>Multipack | 1   |   |
| 3.5   |   | 0   | 4 x 0,70          | violett/violet       | PA 10261<br>Multipack | 1   |   |
| 2   |   | 3-0 | 4 x 0,45          | ungefärbt/<br>undyed | PA 10263<br>Multipack | 1   |   |
| 3   |   | 2-0 | 4 x 0,45          | ungefärbt/<br>undyed | PA 10264<br>Multipack | 1   |   |
| <p>● HRS 27</p>  |   | 3   | 2-0               | 0,70                 | violett/violet        | PA 1030                                       | 2 |
|   |   | 3.5 | 0                 | 0,70                 | violett/violet        | PA 1031                                       | 2 |
|   | 4   | 1   | 0,70              | violett/violet       | PA 1032               | 2   |   |
|   | 5   | 2   | 0,70              | violett/violet       | PA 10334              | 2   |   |
|   | 3   | 2-0 | 0,90              | violett/violet       | PA 10335              | 2   |   |
|   | 3.5   | 0   | 0,90              | violett/violet       | PA 1033               | 2   |   |
|   | 4   | 1   | 0,90              | violett/violet       | PA 1034               | 2   |   |
|   | 5   | 2   | 0,90              | violett/violet       | PA 1035               | 2   |   |
|   | 4   | 1   | 4 x 0,70          | violett/violet       | PA 10364<br>Multipack | 1   |   |
|   | 5   | 2   | 4 x 0,70          | violett/violet       | PA 10351<br>Multipack | 1   |   |
|   | 3   | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 10353              | 2   |   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

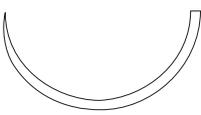
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
| <b>● HRS 27 A</b><br><br>Abziehnadel / control release needle   | 3                       | 2-0 | 4 x 0,45          | violett/violet       | PA 10336<br>Multipack | 1   |
|  | 3.5                     | 0   | 4 x 0,45          | violett/violet       | PA 10337<br>Multipack | 1   |
|  | 4                       | 1   | 4 x 0,45          | violett/violet       | PA 10338<br>Multipack | 1   |
|  | 3.5                     | 0   | 4 x 0,70          | violett/violet       | PA 10339<br>Multipack | 1   |
|  | 4                       | 1   | 4 x 0,70          | violett/violet       | PA 10340<br>Multipack | 1   |
|  | 5                       | 2   | 4 x 0,70          | violett/violet       | PA 10341<br>Multipack | 1   |
|  | 3.5                     | 0   | 8 x 0,45          | violett/violet       | PA 10348<br>Multipack | 1   |
|  | 4                       | 1   | 8 x 0,45          | violett/violet       | PA 10372<br>Multipack | 1   |
| <b>● HRX 27</b><br>   | 4                       | 1   | 0,90              | violett/violet       | PA 1041               | 2   |
| <b>● HRX 27 A</b><br><br>Abziehnadel / control release needle | 4                       | 1   | 4 x 0,70          | violett/violet       | PA 1045<br>Multipack  | 1   |
| <b>● HR 30</b><br>  | 2                       | 3-0 | 0,70              | violett/violet       | PA 10245              | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 10233              | 2   |
|  | 3.5                     | 0   | 0,70              | violett/violet       | PA 10234              | 2   |
| <b>● HR 30 A</b><br><br>Abziehnadel / control release needle  | 3.5                     | 0   | 4 x 0,70          | violett/violet       | PA 10270<br>Multipack | 1   |
| <b>● HRX 30</b><br>   | 4                       | 1   | 0,90              | violett/violet       | PA 1042               | 2   |
|  | 5                       | 2   | 0,90              | violett/violet       | PA 1043               | 2   |
| <b>● HR 35</b><br>  | 2                       | 3-0 | 0,70              | violett/violet       | PA 10246              | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 10235              | 2   |
|  | 3.5                     | 0   | 0,70              | violett/violet       | PA 10236              | 2   |
|  | 4                       | 1   | 0,70              | violett/violet       | PA 10237              | 2   |
|  | 2                       | 3-0 | 0,90              | violett/violet       | PA 10247              | 2   |
|  | 3                       | 2-0 | 0,90              | violett/violet       | PA 10238              | 2   |
|  | 3.5                     | 0   | 0,90              | violett/violet       | PA 10239              | 2   |
|  | 4                       | 1   | 0,90              | violett/violet       | PA 10240              | 2   |
|  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10272              | 2   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

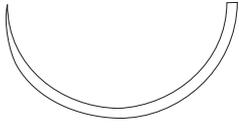
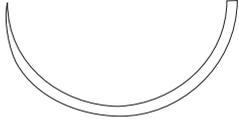
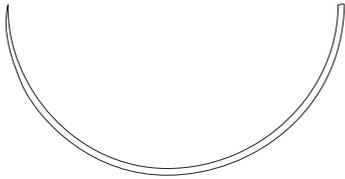
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.  |     | Länge/length<br>m     | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |   |
|---|--|-----|-----------------------|----------------------|-----------------------|---|---|
|   | metric   | USP |                       |                      |                       |   |   |
| <b>● HR 35 A</b><br><br>Abziehnadel / control release needle   | 2  | 3-0 | 4 x 0,45              | violett/violet       | PA 10277<br>Multipack | 1   |   |
|   | 3  | 2-0 | 8 x 0,70              | violett/violet       | PA 10269<br>Multipack | 1   |   |
|   | 3.5  | 0   | 4 x 0,70              | violett/violet       | PA 10267<br>Multipack | 1   |   |
| <b>● HRS 35</b><br>  | 3  | 2-0 | 0,70                  | violett/violet       | PA 1037               | 2   |   |
|   | 3.5  | 0   | 0,70                  | violett/violet       | PA 1038               | 2   |   |
|   | 4  | 1   | 0,70                  | violett/violet       | PA 1039               | 2   |   |
|   | 2  | 3-0 | 0,90                  | violett/violet       | PA 10371              | 2   |   |
|   | 3  | 2-0 | 0,90                  | violett/violet       | PA 10310              | 2   |   |
|   | 3.5  | 0   | 0,90                  | violett/violet       | PA 10311              | 2   |   |
|   | 4  | 1   | 0,90                  | violett/violet       | PA 10312              | 2   |   |
|   | 5  | 2   | 0,90                  | violett/violet       | PA 10313              | 2   |   |
|   | 3  | 2-0 | 0,90                  | ungefärbt/<br>undyed | PA 10349              | 2   |   |
| <b>● HRS 35 A</b><br><br>Abziehnadel / control release needle | 3.5  | 0   | 4 x 0,45              | violett/violet       | PA 10314<br>Multipack | 1   |   |
|   | 4  | 1   | 4 x 0,45              | violett/violet       | PA 10315<br>Multipack | 1   |   |
|   | 5  | 2   | 4 x 0,45              | violett/violet       | PA 10316<br>Multipack | 1   |   |
|   | 3.5  | 0   | 8 x 0,50              | violett/violet       | PA 10324<br>Multipack | 1   |   |
|   | 3.5  | 0   | 4 x 0,70              | violett/violet       | PA 10342<br>Multipack | 1   |   |
|   | 4  | 1   | 4 x 0,70              | violett/violet       | PA 10343<br>Multipack | 1   |   |
|   | 5  | 2   | 4 x 0,70              | violett/violet       | PA 10344<br>Multipack | 1   |   |
|   | 4  | 1   | 4 x 0,90              | violett/violet       | PA 10350<br>Multipack | 1   |   |
|   | 3.5  | 0   | 4 x 0,45              | ungefärbt/<br>undyed | PA 10360<br>Multipack | 1   |   |
|   | 4  | 1   | 4 x 0,45              | ungefärbt/<br>undyed | PA 10361<br>Multipack | 1   |   |
|   | <b>● HRX 35</b><br> | 4   | 1                     | 0,70                 | violett/violet        | PA 1046                                       | 2 |
|   |  | 4   | 1                     | 0,90                 | violett/violet        | PA 1044                                       | 2 |
| <b>● HRS 40</b><br>  | 3  | 2-0 | 0,70                  | violett/violet       | PA 10370              | 2   |   |
|   | 3,5  | 0   | 0,70                  | violett/violet       | PA 10317              | 2   |   |
|   | 4  | 1   | 0,70                  | violett/violet       | PA 10318              | 2   |   |
|   | 3.5  | 0   | 0,90                  | violett/violet       | PA 10319              | 2   |   |
|   | 4  | 1   | 0,90                  | violett/violet       | PA 10320              | 2   |   |
|   | 5  | 2   | 0,90                  | violett/violet       | PA 10321              | 2   |   |
|   | 4  | 1   | 1,50                  | violett/violet       | PA 10322              | 2   |   |
|   | 3.5  | 0   | Schlinge/loop<br>0,70 | ungefärbt/<br>undyed | PA 10355              | 2   |   |
|   | 3.5  | 0   | 0,90                  | ungefärbt/<br>undyed | PA 10362              | 2   |   |
|   | 4  | 1   | 0,90                  | ungefärbt/<br>undyed | PA 10363              | 2   |   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no.  |     | Länge/length<br>m     | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|--|-----|-----------------------|----------------------|-----------------------|---|
|  | metric   | USP |                       |                      |                       |   |
| <b>● HRS 40 A</b><br><br>Abziehnadel / control release needle | 4  | 1   | 4 x 0,45              | violett/violet       | PA 10323<br>Multipack | 1   |
|  | 5  | 2   | 4 x 0,45              | violett/violet       | PA 10345<br>Multipack | 1   |
|  | 3  | 2-0 | 8 x 0,45              | violett/violet       | PA 10365<br>Multipack | 1   |
|  | 4  | 1   | 8 x 0,45              | violett/violet       | PA 10373<br>Multipack | 1   |
| <b>● HRS 48</b><br>   | 2  | 3-0 | 0,70                  | violett/violet       | PA 10359              | 2   |
|  | 3  | 2-0 | 0,70                  | violett/violet       | PA 10368              | 2   |
|  | 3.5  | 0   | 0,90                  | violett/violet       | PA 10325              | 2   |
|  | 4  | 1   | 0,90                  | violett/violet       | PA 10326              | 2   |
|  | 5  | 2   | 0,90                  | violett/violet       | PA 10327              | 2   |
|  | 5  | 2   | 1,20                  | violett/violet       | PA 10354              | 2   |
|  | 3.5  | 0   | 1,50                  | violett/violet       | PA 10366              | 2   |
|  | 4  | 1   | Schlinge/loop<br>1,50 | violett/violet       | PA 10352              | 2   |
|  | 4  | 1   | Schlinge/loop<br>0,70 | ungefärbt/<br>undyed | PA 10356              | 2   |
|  | <b>● HRS 48 A</b><br><br>Abziehnadel / control release needle | 4   | 1                     | 4 x 0,45             | violett/violet        | PA 10346<br>Multipack                         |
| 5  |  | 2   | 4 x 0,45              | violett/violet       | PA 10347<br>Multipack | 1   |
| 5  |  | 2   | 8 x 0,45              | violett/violet       | PA 10369<br>Multipack | 1   |
| 4  |  | 1   | 4 x 0,70              | violett/violet       | PA 10358<br>Multipack | 1   |
| <b>● HR 50</b><br>  | 3  | 2-0 | 0,70                  | violett/violet       | PA 10281              | 2   |
|  | 4  | 1   | 0,70                  | violett/violet       | PA 10278              | 2   |
|  | 3.5  | 0   | 0,90                  | violett/violet       | PA 10279              | 2   |
|  | 6  | 4   | 0,90                  | violett/violet       | PA 10271              | 1   |
| <b>● HR 70</b><br>  | 2  | 3-0 | 0,70                  | violett/violet       | PA 10275              | 2   |
|  | 3  | 2-0 | 0,70                  | violett/violet       | PA 10257              | 2   |
|  | 3.5  | 0   | 0,70                  | violett/violet       | PA 10259              | 2   |
|  | 4  | 1   | 0,70                  | violett/violet       | PA 10260              | 2   |
|  | 4  | 1   | 1,20                  | violett/violet       | PA 10268              | 2   |
| <b>1/2-Kreis Rundkörper stumpf = HRN</b><br>1/2 circle round bodied, blunt point = HRN   |  |     |                       |                      |                       |   |
| <b>○ HRN 50</b><br>   | 4  | 1   | 0,90                  | violett/violet       | PA 1051               | 2   |

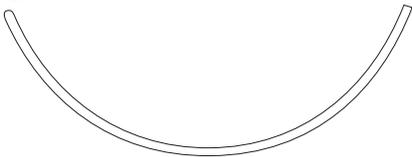
| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
| <b>Gerade Rundkörper = GR</b><br><i>straight, round bodied = GR</i>  |                         |     |                   |                      |                       |   |
| ● 2 x GR 20<br>   | 1.5                     | 4-0 | 0,35              | violett/violet       | PA 1091               | 2   |
| <b>1/2-Kreis schneidende Rundkörper (Diamond-Spitze) = HRT, HRTX</b><br><i>1/2 circle round bodied, trocar point = HRT, HRTX</i>                 |                         |     |                   |                      |                       |   |
| ▼ HRT 18<br>  | 1.5                     | 4-0 | 0,70              | violett/violet       | PA 1060               | 2   |
|  | 2                       | 3-0 | 0,70              | violett/violet       | PA 1061               | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 10615              | 2   |
|  | 3.5                     | 0   | 0,70              | violett/violet       | PA 10616              | 2   |
|  | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PA 10621              | 2   |
|  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10613              | 2   |
| ▼ HRT 18 A<br><br><i>Abziehnadel / control release needle</i> | 3                       | 2-0 | 6 x 0,45          | violett/violet       | PA 10620<br>Multipack | 1   |
| ▼ HRT 22<br>  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10625              | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 10629              | 2   |
| ▼ HRT 22 A<br><br><i>Abziehnadel / control release needle</i> | 3                       | 2-0 | 4 x 0,45          | violett/violet       | PA 1068<br>Multipack  | 1   |
| ▼ HRT 25<br>  | 2                       | 3-0 | 0,70              | violett/violet       | PA 1064               | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 1065               | 2   |
|  | 3.5                     | 0   | 0,70              | violett/violet       | PA 1066               | 2   |
|  | 4                       | 1   | 0,90              | violett/violet       | PA 1067               | 2   |
|  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 10622              | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 10628              | 2   |
| ▼ HRT 25 A<br><br><i>Abziehnadel / control release needle</i> | 3.5                     | 0   | 4 x 0,70          | violett/violet       | PA 10614<br>Multipack | 1   |
|  | 2                       | 3-0 | 4 x 0,45          | ungefärbt/<br>undyed | PA 10630<br>Multipack | 1   |
|  | 3                       | 2-0 | 4 x 0,45          | ungefärbt/<br>undyed | PA 10631<br>Multipack | 1   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m     | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-----------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                       |                      |                       |   |
| <b>▼ HRT 35</b><br>   | 3                       | 2-0 | 0,90                  | violett/violet       | PA 10610              | 2   |
|  | 3.5                     | 0   | 0,90                  | violett/violet       | PA 10611              | 2   |
|  | 4                       | 1   | 0,90                  | violett/violet       | PA 10612              | 2   |
|  | 5                       | 2   | 0,90                  | violett/violet       | PA 10624              | 2   |
|  | 3                       | 2-0 | 0,90                  | ungefärbt/<br>undyed | PA 10623              | 2   |
|  | 3                       | 2-0 | 1,00                  | ungefärbt/<br>undyed | PA 1069               | 2   |
| <b>▼ HRT 35 A</b><br><br>Abziehnadel / control release needle | 4                       | 1   | 4 x 0,45              | violett/violet       | PA 10619<br>Multipack | 1   |
| <b>▼ HRT 45</b><br>  | 3.5                     | 0   | 1,50<br>Schlinge/loop | violett/violet       | PA 10626              | 2   |
|  | 4                       | 1   | 1,50<br>Schlinge/loop | violett/violet       | PA 10627              | 2   |
| <b>▼ HRTX 50</b><br>  | 4                       | 1   | 0,90                  | violett/violet       | PA 10617              | 2   |
|  | 5                       | 2   | 0,90                  | violett/violet       | PA 10618              | 2   |
| <b>Asymptotische schneidende Rundkörper = ART</b><br><i>Asymptotic, round bodied, trocar point = ART</i>                                       |                         |     |                       |                      |                       |   |
| <b>▼ ART 25</b><br>   | 1.5                     | 4-0 | 0,45                  | violett/violet       | PA 1281               | 1   |
| <b>3/8-Kreis Rundkörper = DR, DRF</b><br><i>3/8 circle, round bodied = DR, DRF</i>   |                         |     |                       |                      |                       |   |
| <b>● DR 10 F</b><br>  | 0.7                     | 6-0 | 0,45                  | violett/violet       | PA 1071               | 2   |
| <b>3/8-Kreis schneidende Rundkörper = DRT</b><br><i>3/8 circle, round bodied, trocar point = DRT</i>   |                         |     |                       |                      |                       |   |
| <b>▼ DRT 12</b><br>   | 0.7                     | 6-0 | 0,45                  | violett/violet       | PA 1081               | 2   |
|  | 1                       | 5-0 | 0,45                  | violett/violet       | PA 1082               | 2   |
| <b>▼ DRT 18</b><br>   | 1.5                     | 4-0 | 0,45                  | ungefärbt/<br>undyed | PA 1083               | 2   |

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric                  | USP |                   |                      |                       |   |
| <b>3/8-Kreis Rundkörper stumpf = DRN</b><br><i>3/8 circle, round bodied, blunt point = DRN</i>   |                         |     |                   |                      |                       |   |
| <b>○ DRN 64</b><br>                                       | 3.5                     | 0   | 0,90              | ungefärbt/<br>undyed | PA 1271               | 2   |
| <b>1/2-Kreis schneidende = HS, HSX<br/>mit PREMIUM-Schliff = HSM</b><br><i>1/2 circle, reverse cutting = HS, HSX<br/>PREMIUM cut = HSM</i> |                         |     |                   |                      |                       |   |
| <b>▽ HSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut      | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PA 1120               | 2   |
| <b>▼ HS 18</b><br>                                      | 1.5                     | 4-0 | 0,70              | violett/violet       | PA 11112              | 2   |
|  | 2                       | 3-0 | 0,70              | violett/violet       | PA 1113               | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 1114               | 2   |
| <b>▼ HS 22</b><br>                                      | 2                       | 3-0 | 0,70              | violett/violet       | PA 1117               | 2   |
|  | 3                       | 2-0 | 0,70              | violett/violet       | PA 1118               | 2   |
|  | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PA 11118              | 2   |
|  | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 1119               | 2   |
|  | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 11110              | 2   |
| <b>▼ HSX 22</b><br>                                     | 3                       | 2-0 | 0,70              | violett/violet       | PA 11117              | 2   |
| <b>▼ HS 35</b><br>                                      | 3                       | 2-0 | 0,70              | violett/violet       | PA 1110               | 2   |
|  | 3.5                     | 0   | 0,70              | violett/violet       | PA 1111               | 2   |
|  | 4                       | 1   | 0,70              | violett/violet       | PA 1112               | 2   |
| <b>▼ HS 40</b><br>                                      | 4                       | 1   | 0,90              | violett/violet       | PA 11113              | 2   |
|  | 5                       | 2   | 0,90              | violett/violet       | PA 11114              | 2   |
| <b>▼ HS 50</b><br>                                      | 4                       | 1   | 0,70              | violett/violet       | PA 11116              | 2   |
|  | 6                       | 4   | 0,90              | violett/violet       | PA 11115              | 1   |

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## Sterile Nadel-Faden-Kombination

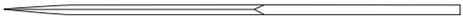
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |                          | Länge/length<br>m            | Farbe/colour   | Best.-Nr.<br>code no.                       | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|--------------------------|------------------------------|--|---|---|
|   | metric                  | USP                      |                              |  |   |   |
| <b>3/8-Kreis schneidende = DS<br/>mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS<br/>PREMIUM cut = DSM</i>              |                         |                          |                              |  |   |   |
| <b>▽ DSM 11</b><br><br>PREMIUM-Schliff / PREMIUM cut         | 0.7                     | 6-0                      | 0,45                         | ungefärbt/<br>undyed   | PA 1158                                     | 2   |
| <b>▽ DSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut         | 1<br>0.7<br>1<br>0.7    | 5-0<br>6-0<br>5-0<br>6-0 | 0,45<br>0,70<br>0,70<br>0,45 | violett/violet<br>violett/violet<br>violett/violet<br>ungefärbt/<br>undyed | PA 1159<br>PA 11512<br>PA 11511<br>PA 1150  | 2<br>2<br>2<br>2                              |
|   | 1                       | 5-0                      | 0,45                         | ungefärbt/<br>undyed   | PA 1151                                     | 2   |
|   | 1.5                     | 4-0                      | 0,45                         | ungefärbt/<br>undyed   | PA 1152                                     | 2   |
| <b>▽ 2 x DSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut   | 1<br>1.5                | 5-0<br>4-0               | 0,45<br>0,45                 | violett/violet<br>violett/violet   | PA 11515<br>PA 11516                        | 2<br>2  |
| <b>▽ 2 x DSM 13 S</b><br><br>PREMIUM-Schliff / PREMIUM cut | 1                       | 5-0                      | 0,45                         | violett/violet   | PA 11514                                    | 2   |
| <b>▼ DS 18 F</b><br>                                       | 1.5                     | 4-0                      | 0,45                         | ungefärbt/<br>undyed   | PA 11415                                    | 2   |
|   | 1.5                     | 4-0                      | 0,70                         | ungefärbt/<br>undyed   | PA 11414                                    | 2   |
| <b>▼ DS 18</b><br>   | 1<br>1.5<br>2<br>1      | 5-0<br>4-0<br>3-0<br>5-0 | 0,45<br>0,45<br>0,70<br>0,45 | violett/violet<br>violett/violet<br>violett/violet<br>ungefärbt/<br>undyed | PA 11417<br>PA 11418<br>PA 11416<br>PA 1140 | 2<br>2<br>2<br>2                              |
|   | 1.5                     | 4-0                      | 0,45                         | ungefärbt/<br>undyed   | PA 1141                                     | 2   |
|   | 2                       | 3-0                      | 0,45                         | ungefärbt/<br>undyed   | PA 1142                                     | 2   |
|   | 2                       | 3-0                      | 0,70                         | ungefärbt/<br>undyed   | PA 11413                                    | 2   |
|   | 2                       | 3-0                      | 4 x 0,45                     | ungefärbt/<br>undyed   | PA 11419<br>Multipack                       | 1   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|   | metric                  | USP |                   |                      |                       |   |
| <br><b>DSM 18</b><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,70              | violett/violet       | PA 11510              | 2   |
|   | 1.5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PA 1154               | 2   |
|   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PA 1155               | 2   |
| <br><b>DSM 18 F</b><br>PREMIUM-Schliff / PREMIUM cut | 1.5                     | 4-0 | 0,45              | ungefärbt/<br>undyed | PA 1153               | 2   |
| <br><b>DS 24</b>                                     | 3                       | 2-0 | 0,70              | violett/violet       | PA 11412              | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 1145               | 2   |
|   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 1146               | 2   |
| <br><b>DSM 24</b><br>PREMIUM-Schliff / PREMIUM cut | 2                       | 3-0 | 0,45              | violett/violet       | PA 11513              | 2   |
|   | 2                       | 3-0 | 0,45              | ungefärbt/<br>undyed | PA 1156               | 2   |
|   | 3                       | 2-0 | 0,45              | ungefärbt/<br>undyed | PA 1157               | 2   |
| <br><b>DS 30</b>                                   | 3.5                     | 0   | 0,70              | violett/violet       | PA 11411              | 2   |
|   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 1149               | 2   |
|   | 2                       | 3-0 | 0,70              | ungefärbt/<br>undyed | PA 11421              | 2   |
|   | 3.5                     | 0   | 0,70              | ungefärbt/<br>undyed | PA 1148               | 2   |
| <br><b>DS 40</b>                                   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 11420              | 2   |
| <b>1/2-Kreis gebogen außen schneidende = KS</b><br><i>1/2 curved, reverse cutting = KS</i>  |                         |     |                   |                      |                       |   |
| <br><b>KS 20</b>                                   | 2                       | 3-0 | 0,45              | violett/violet       | PA 1181               | 2   |
| <b>Gerade schneidende = GS</b><br><i>straight, cutting = GS</i>   |                         |     |                   |                      |                       |   |
| <br><b>GS 12</b>                                   | 1.5                     | 4-0 | 0,70              | ungefärbt/<br>undyed | PA 1171               | 2   |
| <br><b>GS 60</b>                                   | 3                       | 2-0 | 0,70              | ungefärbt/<br>undyed | PA 1172               | 2   |

# PGA RESORBA® Polyglykolsäure

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|----------------------|-----------------------|---|
|   | metric                  | USP |                   |                      |                       |   |
| <b>3/8-Kreis schneidende Spatula, mit PREMIUM-Schliff = DSPM</b><br><i>3/8 circle, spatulated, PREMIUM cut = DSPM</i>   |                         |     |                   |                      |                       |   |
|  <b>2 x DSPM 7</b><br><br>PREMIUM-Schliff / PREMIUM cut       | 0.5                     | 7-0 | 0,45              | violett/violet       | PA 1201               | 2   |
| <b>1/4-Kreis schneidende Spatula, mit PREMIUM-Schliff = VSPM, VSPM F, VSPM L</b><br><i>1/4 circle, spatulated, PREMIUM cut = VSPM, VSPM F, VSPM L</i>   |                         |     |                   |                      |                       |   |
|  <b>VSPM 6</b><br><br>PREMIUM-Schliff / PREMIUM cut           | 0.7                     | 6-0 | 0,45              | violett/violet       | PA 1214               | 2   |
|  <b>2 x VSPM 8 F</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.7                     | 6-0 | 0,45              | violett/violet       | PA 1210               | 2   |
|   | 1                       | 5-0 | 0,45              | violett/violet       | PA 1211               | 2   |
|   | 0.7                     | 6-0 | 0,45              | ungefärbt/<br>undyed | PA 1212               | 2   |
|   | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PA 1213               | 2   |
|  <b>2 x VSPM 8 L</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.7                     | 6-0 | 0,25              | violett/violet       | PA 1219               | 2   |
|   | 0.7                     | 6-0 | 0,45              | violett/violet       | PA 1215               | 2   |
|   | 1                       | 5-0 | 0,45              | violett/violet       | PA 1216               | 2   |
|   | 0.7                     | 6-0 | 0,45              | ungefärbt/<br>undyed | PA 1217               | 2   |
|   | 1                       | 5-0 | 0,45              | ungefärbt/<br>undyed | PA 1218               | 2   |

**PGA RESORBA®** Polyglykolsäure  
 Einzelfadenpackungen, steril in vorgeschnittenen Längen  
 Sterile pre-cut suture, non-neededled

| Stärke Nr.<br>gauge no.<br>metric    USP |     | Länge/length<br>m | Farbe/colour   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-----|-------------------|----------------|-----------------------|---|
| 0.7                                      | 6-0 | 3 x 0,45          | violett/violet | PS 133                | 2   |
| 1  | 5-0 | 3 x 0,45          | violett/violet | PS 233                | 2   |
| 1.5                                      | 4-0 | 3 x 0,45          | violett/violet | PS 333                | 2   |
| 2  | 3-0 | 3 x 0,45          | violett/violet | PS 433                | 2   |
| 3  | 2-0 | 3 x 0,45          | violett/violet | PS 533                | 2   |
| 3.5                                      | 0   | 3 x 0,45          | violett/violet | PS 633                | 2   |
| 4  | 1   | 3 x 0,45          | violett/violet | PS 733                | 2   |
| 5  | 2   | 3 x 0,45          | violett/violet | PS 833                | 2   |
| 7  | 5   | 3 x 0,45          | violett/violet | PS 1033               | 2   |
| 1  | 5-0 | 6 x 0,45          | violett/violet | PS 265                | 2   |
| 1.5                                      | 4-0 | 6 x 0,45          | violett/violet | PS 365                | 2   |
| 2  | 3-0 | 6 x 0,45          | violett/violet | PS 465                | 2   |
| 3  | 2-0 | 6 x 0,45          | violett/violet | PS 565                | 2   |
| 3.5                                      | 0   | 6 x 0,45          | violett/violet | PS 665                | 2   |
| 4  | 1   | 6 x 0,45          | violett/violet | PS 765                | 2   |
| 5  | 2   | 6 x 0,45          | violett/violet | PS 865                | 2   |
| 1.5                                      | 4-0 | 12 x 0,45         | violett/violet | PS 3125               | 2   |
| 2  | 3-0 | 12 x 0,45         | violett/violet | PS 4125               | 2   |
| 3  | 2-0 | 12 x 0,45         | violett/violet | PS 5125               | 2   |
| 3.5                                      | 0   | 12 x 0,45         | violett/violet | PS 6125               | 2   |
| 4  | 1   | 12 x 0,45         | violett/violet | PS 7125               | 2   |
| 5  | 2   | 12 x 0,45         | violett/violet | PS 8125               | 2   |
| 7  | 5   | 3 x 0,50          | violett/violet | PS 1034               | 2   |
| 1  | 5-0 | 2 x 0,70          | violett/violet | PS 220                | 2   |
| 1.5                                      | 4-0 | 2 x 0,70          | violett/violet | PS 320                | 2   |
| 2  | 3-0 | 2 x 0,70          | violett/violet | PS 420                | 2   |
| 3  | 2-0 | 2 x 0,70          | violett/violet | PS 520                | 2   |
| 3.5                                      | 0   | 2 x 0,70          | violett/violet | PS 620                | 2   |
| 4  | 1   | 2 x 0,70          | violett/violet | PS 720                | 2   |
| 5  | 2   | 2 x 0,70          | violett/violet | PS 820                | 2   |
| 1.5                                      | 4-0 | 5 x 0,70          | violett/violet | PS 350                | 2   |
| 2  | 3-0 | 5 x 0,70          | violett/violet | PS 450                | 2   |
| 3  | 2-0 | 5 x 0,70          | violett/violet | PS 550                | 2   |
| 3.5                                      | 0   | 5 x 0,70          | violett/violet | PS 650                | 2   |
| 4  | 1   | 5 x 0,70          | violett/violet | PS 750                | 2   |
| 5  | 2   | 5 x 0,70          | violett/violet | PS 850                | 2   |
| 6  | 4   | 4 x 0,90          | violett/violet | PS 949                | 2   |
| 7  | 5   | 4 x 0,90          | violett/violet | PS 1049               | 2   |
| 6  | 4   | 3 x 1,00          | violett/violet | PS 939                | 1   |
| 7  | 5   | 3 x 1,00          | violett/violet | PS 1039               | 1   |
| 1.5                                      | 4-0 | 1 x 1,50          | violett/violet | PS 315                | 2   |
| 2  | 3-0 | 1 x 1,50          | violett/violet | PS 415                | 2   |
| 3  | 2-0 | 1 x 1,50          | violett/violet | PS 515                | 2   |
| 3.5                                      | 0   | 1 x 1,50          | violett/violet | PS 615                | 2   |
| 4  | 1   | 1 x 1,50          | violett/violet | PS 715                | 2   |
| 5  | 2   | 1 x 1,50          | violett/violet | PS 815                | 2   |
| 6  | 4   | 1 x 1,50          | violett/violet | PS 915                | 2   |
| 7  | 5   | 1 x 1,50          | violett/violet | PS 1015               | 2   |

**PGA RESORBA®** Polyglykolsäure  
 Einzelfadenpackungen, steril in vorgeschnittenen Längen  
 Sterile pre-cut suture, non-neededled

| Stärke Nr.<br>gauge no.<br>metric USP |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---------------------------------------|-----|-------------------|----------------------|-----------------------|---|
| 1                                     | 5-0 | 3 x 0,45          | ungefärbt/<br>undyed | PU 233                | 2   |
| 1.5                                   | 4-0 | 3 x 0,45          | ungefärbt/<br>undyed | PU 333                | 2   |
| 2                                     | 3-0 | 3 x 0,45          | ungefärbt/<br>undyed | PU 433                | 2   |
| 3                                     | 2-0 | 3 x 0,45          | ungefärbt/<br>undyed | PU 533                | 2   |
| 3.5                                   | 0   | 3 x 0,45          | ungefärbt/<br>undyed | PU 633                | 2   |
| 4                                     | 1   | 3 x 0,45          | ungefärbt/<br>undyed | PU 733                | 2   |
| 5                                     | 2   | 3 x 0,45          | ungefärbt/<br>undyed | PU 833                | 2   |
| 1.5                                   | 4-0 | 6 x 0,45          | ungefärbt/<br>undyed | PU 365                | 2   |
| 2                                     | 3-0 | 6 x 0,45          | ungefärbt/<br>undyed | PU 465                | 2   |
| 3                                     | 2-0 | 6 x 0,45          | ungefärbt/<br>undyed | PU 565                | 2   |
| 3.5                                   | 0   | 6 x 0,45          | ungefärbt/<br>undyed | PU 665                | 2   |
| 4                                     | 1   | 6 x 0,45          | ungefärbt/<br>undyed | PU 765                | 2   |
| 5                                     | 2   | 6 x 0,45          | ungefärbt/<br>undyed | PU 865                | 2   |
| 2                                     | 3-0 | 12 x 0,45         | ungefärbt/<br>undyed | PU 4125               | 2   |
| 3                                     | 2-0 | 12 x 0,45         | ungefärbt/<br>undyed | PU 5125               | 2   |
| 3.5                                   | 0   | 12 x 0,45         | ungefärbt/<br>undyed | PU 6125               | 2   |
| 3                                     | 2-0 | 2 x 0,70          | ungefärbt/<br>undyed | PU 520                | 2   |
| 3.5                                   | 0   | 2 x 0,70          | ungefärbt/<br>undyed | PU 620                | 2   |
| 5                                     | 2   | 2 x 0,70          | ungefärbt/<br>undyed | PU 820                | 2   |
| 2                                     | 3-0 | 5 x 0,70          | ungefärbt/<br>undyed | PU 450                | 2   |
| 3                                     | 2-0 | 5 x 0,70          | ungefärbt/<br>undyed | PU 550                | 2   |
| 3.5                                   | 0   | 5 x 0,70          | ungefärbt/<br>undyed | PU 650                | 2   |
| 4                                     | 1   | 5 x 0,70          | ungefärbt/<br>undyed | PU 750                | 2   |
| 5                                     | 2   | 5 x 0,70          | ungefärbt/<br>undyed | PU 850                | 2   |

# PGA RESORBA® Polyglykolsäure

## Sterile Einzelfäden im Ligatupack (auf Handrollen)

*Sterile pre-cut suture in ligature pack*

| Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-------------------------|-----|-------------------|----------------|-----------------------|---|
| metric                  | USP |                   |                |                       |   |
| 1.5                     | 4-0 | 1 x 2,50          | violett/violet | PL 100                | 1   |
| 2                       | 3-0 | 1 x 2,50          | violett/violet | PL 101                | 1   |
| 3                       | 2-0 | 1 x 2,50          | violett/violet | PL 102                | 1   |
| 3.5                     | 0   | 1 x 2,50          | violett/violet | PL 103                | 1   |
| 4                       | 1   | 1 x 2,50          | violett/violet | PL 104                | 1   |
| 5                       | 2   | 1 x 2,50          | violett/violet | PL 105                | 1   |
| 6                       | 4   | 1 x 2,50          | violett/violet | PL 106                | 1   |
| 7                       | 5   | 1 x 2,50          | violett/violet | PL 107                | 1   |

## Sterile PGA-Schlingen, einzeln verpackt

*Sterile PGA-Loops, single packed*

| Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content |
|-------------------------|-----|-------------------|----------------|-----------------------|-----------------------------|
| metric                  | USP |                   |                |                       |                             |
| 3                       | 2-0 | 0,60              | violett/violet | PSV 5                 | 2                           |
| 3.5                     | 0   | 0,60              | violett/violet | PSV 6                 | 2                           |
| 4                       | 1   | 0,60              | violett/violet | PSV 7                 | 2                           |
| 5                       | 2   | 0,60              | violett/violet | PSV 8                 | 2                           |

# Caprolon

Caprolon ist ein synthetisches und langfristig absorbierbares Nahtmaterial aus Poly(L-Lactid-co-ε-Caprolacton). Die Reißfestigkeit des Materials nimmt nach ca. 8 Wochen um die Hälfte ab (Halbwertszeit), die vollständige Degradation ist nach etwa 25 Wochen abgeschlossen. Der, zur Optimierung des Gewebedurchzugs beschichtete monofile Faden, ist violett eingefärbt, für die Hautnaht aber auch ungefärbt erhältlich.

- langfristig absorbierbar, synthetisch
- sehr hohe Reißkraft
- gute Geschmeidigkeit
- belastbarer und sicherer Knotensitz
- minimale Gewebereaktion

Caprolon

# Caprolon

*Caprolon is a synthetic and longterm absorbable suture made from Poly(L-Lactid-co-ε-Caprolacton). Tensile strength of this material is reduced by one half after approximately eight weeks (half life). Absorption is complete after about 25 weeks. For optimal handling and minimal tissue trauma Caprolon is coated with Resolactone. It is available violet or undyed especially for skin closure.*

- *synthetic with a long period of action*
- *high tensile strength*
- *permanent pliability*
- *high knot security*
- *excellent biocompatibility*

# CAPROLON RESORBA® P (LA/CL)

## Sterile Nadel-Faden-Kombination

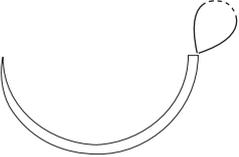
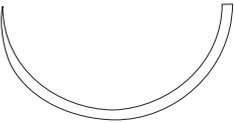
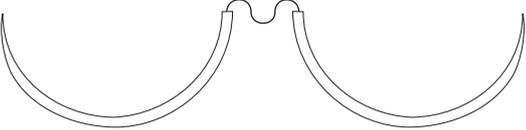
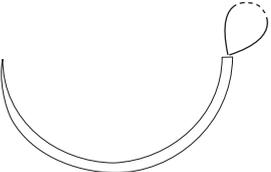
Needle - suture - combination, sterile

| Nadel / needle   | Stärke/gauge |     | Länge/length<br>m | Farbe/colour   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|--------------|-----|-------------------|----------------|-----------------------|---|
|  | metric       | USP |                   |                |                       |   |
| <b>5/8-Kreis Rundkörper = FR</b><br>5/8 circle, round bodied = FR                                  |              |     |                   |                |                       |   |
| ● 2 x FR 27<br>   | 3            | 2-0 | 0,70              | violett/violet | PM 2011               | 2   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br>1/2 circle, round bodied = HR, HRS                        |              |     |                   |                |                       |   |
| ● HR 12<br>       | 0.7          | 6-0 | 0,70              | violett/violet | PM 2021               | 2   |
|  | 1            | 5-0 | 0,70              | violett/violet | PM 2022               | 2   |
|  | 1.5          | 4-0 | 0,70              | violett/violet | PM 2023               | 2   |
| ● 2 x HR 12<br>  | 1            | 5-0 | 0,70              | violett/violet | PM 2024               | 2   |
|  | 1.5          | 4-0 | 0,70              | violett/violet | PM 20222              | 2   |
| ● HRS 12<br>    | 2            | 3-0 | 0,70              | violett/violet | PM 2031               | 2   |
|  | 3            | 2-0 | 0,70              | violett/violet | PM 2032               | 2   |
|  | 3.5          | 0   | 0,70              | violett/violet | PM 2033               | 2   |
| ● HR 17<br>     | 0.7          | 6-0 | 0,70              | violett/violet | PM 2025               | 2   |
|  | 1            | 5-0 | 0,70              | violett/violet | PM 2026               | 2   |
|  | 1.5          | 4-0 | 0,70              | violett/violet | PM 2027               | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 2028               | 2   |
| ● 2 x HR 17<br> | 1            | 5-0 | 0,70              | violett/violet | PM 2029               | 2   |
|  | 1.5          | 4-0 | 0,70              | violett/violet | PM 20210              | 2   |
| ● HR 22<br>     | 1.5          | 4-0 | 0,70              | violett/violet | PM 20211              | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 20212              | 2   |
| ● HRS 22<br>    | 3            | 2-0 | 0,70              | violett/violet | PM 2034               | 2   |
|  | 3.5          | 0   | 0,70              | violett/violet | PM 2035               | 2   |
| ● HR 27<br>     | 1.5          | 4-0 | 0,70              | violett/violet | PM 20213              | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 20214              | 2   |
|  | 3            | 2-0 | 0,70              | violett/violet | PM 20215              | 2   |
|  | 2            | 3-0 | 6 x 0,70          | violett/violet | PM 20216              | 1   |
|  |              |     |                   |                | Multipack             |   |
| ● 2 x HR 27<br> | 1.5          | 4-0 | 0,70              | violett/violet | PM 20217              | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 20218              | 2   |
|  | 3            | 2-0 | 0,70              | violett/violet | PM 20219              | 2   |

# CAPROLON RESORBA® P (LA/CL)

Sterile Nadel-Faden-Kombination

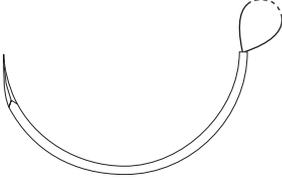
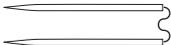
Needle - suture - combination, sterile

| Nadel / needle  | Stärke/gauge |     | Länge/length<br>m | Farbe/colour   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|--------------|-----|-------------------|----------------|-----------------------|---|
|   | metric       | USP |                   |                |                       |   |
| ● HRS 27<br>                     | 3            | 2-0 | 0,70              | violett/violet | PM 2036               | 2   |
|   | 3.5          | 0   | 0,70              | violett/violet | PM 2037               | 2   |
|   | 4            | 1   | 0,70              | violett/violet | PM 2038               | 2   |
| ● HR 35<br>                      | 2            | 3-0 | 0,70              | violett/violet | PM 20220              | 2   |
|   | 3            | 2-0 | 0,70              | violett/violet | PM 20221              | 2   |
| ● HRS 35<br>                     | 3            | 2-0 | 0,70              | violett/violet | PM 2039               | 2   |
|   | 3.5          | 0   | 0,70              | violett/violet | PM 20310              | 2   |
|   | 4            | 1   | 0,70              | violett/violet | PM 20311              | 2   |
| ● HRS 40<br>                    | 3            | 2-0 | 0,90              | violett/violet | PM 20312              | 2   |
|   | 3.5          | 0   | 0,90              | violett/violet | PM 20313              | 2   |
|   | 4            | 1   | 0,90              | violett/violet | PM 20314              | 2   |
| ● HRS 40 / Schlinge / loop<br> | 3.5          | 0   | 1,50              | violett/violet | PM 20318              | 2   |
|   | 4            | 1   | 1,50              | violett/violet | PM 20319              | 2   |
| ● HRS 48<br>                   | 3.5          | 0   | 0,90              | violett/violet | PM 20315              | 2   |
|   | 4            | 1   | 0,90              | violett/violet | PM 20316              | 2   |
|   | 5            | 2   | 0,90              | violett/violet | PM 20317              | 2   |
| ● 2 x HRS 48<br>               | 4            | 1   | 0,90              | violett/violet | PM 20321              | 2   |
| ● HRS 48 / Schlinge / loop<br> | 4            | 1   | 1,80              | violett/violet | PM 20320              | 2   |

# CAPROLON RESORBA® P (LA/CL)

Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke/gauge |     | Länge/length<br>m | Farbe/colour   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|--------------|-----|-------------------|----------------|-----------------------|---|
|  | metric       | USP |                   |                |                       |   |
| <b>1/2-Kreis schneidende Rundkörper = HRT</b><br><i>1/2-circle round bodied, trocar point = HRT</i>                      |              |     |                   |                |                       |   |
| <b>▼ HRT 18</b><br>                     | 1            | 5-0 | 0,70              | violett/violet | PM 2061               | 2   |
|  | 1.5          | 4-0 | 0,70              | violett/violet | PM 2062               | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 2063               | 2   |
|  | 3            | 2-0 | 0,70              | violett/violet | PM 2064               | 2   |
| <b>▼ HRT 22</b><br>                     | 1.5          | 4-0 | 0,70              | violett/violet | PM 2065               | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 2066               | 2   |
| <b>▼ HRT 25</b><br>                     | 1.5          | 4-0 | 0,70              | violett/violet | PM 2069               | 2   |
|  | 2            | 3-0 | 0,70              | violett/violet | PM 2067               | 2   |
|  | 3            | 2-0 | 0,70              | violett/violet | PM 2068               | 2   |
| <b>▼ HRT 50 / Schlinge / loop</b><br> | 4            | 1   | 1,80              | violett/violet | PM 20610              | 2   |
| <b>3/8-Kreis Rundkörper = DR</b><br><i>3/8 circle, round bodied = DR</i>   |              |     |                   |                |                       |   |
| <b>● 2 x DR 10</b><br>                | 0.5          | 7-0 | 0,70              | violett/violet | PM 2071               | 2   |
|  | 0.7          | 6-0 | 0,70              | violett/violet | PM 2072               | 2   |
| <b>● DR 12</b><br>                    | 0.7          | 6-0 | 0,70              | violett/violet | PM 2073               | 2   |
|  | 1            | 5-0 | 0,70              | violett/violet | PM 2074               | 2   |
| <b>● 2 x DR 12</b><br>                | 0.7          | 6-0 | 0,70              | violett/violet | PM 2075               | 2   |
|  | 1            | 5-0 | 0,70              | violett/violet | PM 2076               | 2   |
| <b>Gerade Rundkörper = GR</b><br><i>straight, round bodied = GR</i>  |              |     |                   |                |                       |   |
| <b>● 2 x GR 20</b><br>                | 1.5          | 4-0 | 0,35              | violett/violet | PM 2091               | 2   |
| <b>● 2 x GR 65</b><br>                | 3.5          | 0   | 0,70              | violett/violet | PM 2092               | 2   |
|  | 4            | 1   | 0,70              | violett/violet | PM 2093               | 2   |

# CAPROLON RESORBA® P (LA/CL)

Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke/gauge |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|--------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric       | USP |                   |                      |                       |   |
| <b>1/2-Kreis schneidende = HS</b><br><i>1/2 circle, reverse cutting = HS</i>   |              |     |                   |                      |                       |   |
| ▼ HS 27<br>                                       | 3            | 2-0 | 0,70              | violett/violet       | PM 2111               | 2   |
|  | 3.5          | 0   | 0,70              | violett/violet       | PM 2112               | 2   |
|  | 4            | 1   | 0,70              | violett/violet       | PM 2113               | 2   |
| ▼ HS 35<br>                                       | 3.5          | 0   | 0,70              | violett/violet       | PM 2114               | 2   |
|  | 4            | 1   | 0,70              | violett/violet       | PM 2115               | 2   |
| ▼ HS 40<br>                                       | 3.5          | 0   | 0,90              | violett/violet       | PM 2116               | 2   |
| <b>3/8-Kreis schneidende = DS,<br/>mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS,<br/>PREMIUM cut = DSM</i> |              |     |                   |                      |                       |   |
| ▼ DSM 11<br><br>PREMIUM-Schliff / PREMIUM cut   | 0.7          | 6-0 | 0,45              | violett/violet       | PM 2151               | 2   |
|  | 0.7          | 6-0 | 0,45              | ungefärbt/<br>undyed | PM 2152               | 2   |
|  | 1            | 5-0 | 0,45              | ungefärbt/<br>undyed | PM 2153               | 2   |
| ▽ DSM 13<br><br>PREMIUM-Schliff / PREMIUM cut   | 1            | 5-0 | 0,45              | violett/violet       | PM 2154               | 2   |
|  | 1.5          | 4-0 | 0,45              | violett/violet       | PM 2155               | 2   |
|  | 1            | 5-0 | 0,45              | ungefärbt/<br>undyed | PM 2156               | 2   |
|  | 1.5          | 4-0 | 0,45              | ungefärbt/<br>undyed | PM 2157               | 2   |
| ▽ DS 18<br>                                     | 1            | 5-0 | 0,45              | ungefärbt/<br>undyed | PM 2146               | 2   |
|  | 1.5          | 4-0 | 0,45              | ungefärbt/<br>undyed | PM 2141               | 2   |
|  | 2            | 3-0 | 0,45              | ungefärbt/<br>undyed | PM 2142               | 2   |
| ▽ DSM 18<br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5          | 4-0 | 0,45              | violett/violet       | PM 21510              | 2   |
|  | 2            | 3-0 | 0,45              | violett/violet       | PM 21511              | 2   |
|  | 1.5          | 4-0 | 0,45              | ungefärbt/<br>undyed | PM 21512              | 2   |
|  | 2            | 3-0 | 0,45              | ungefärbt/<br>undyed | PM 21513              | 2   |

# CAPROLON RESORBA® P (LA/CL)

Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke/gauge |     | Länge/length<br>m | Farbe/colour         | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|--------------|-----|-------------------|----------------------|-----------------------|---|
|  | metric       | USP |                   |                      |                       |   |
| ▽ DSM 18 F<br><br>PREMIUM-Schliff / PREMIUM cut                                   | 1.5          | 4-0 | 0,45              | violett/violet       | PM 2158               | 2   |
|  | 1.5          | 4-0 | 0,45              | ungefärbt/<br>undyed | PM 2159               | 2   |
| ▼ DS 24<br>   | 1.5          | 4-0 | 0,45              | ungefärbt/<br>undyed | PM 2143               | 2   |
|  | 2            | 3-0 | 0,45              | ungefärbt/<br>undyed | PM 2144               | 2   |
|  | 3            | 2-0 | 0,45              | ungefärbt/<br>undyed | PM 2145               | 2   |
| ▽ DSM 24<br><br>PREMIUM-Schliff / PREMIUM cut                                     | 1.5          | 4-0 | 0,45              | ungefärbt/<br>undyed | PM 21514              | 2   |
|  | 2            | 3-0 | 0,45              | ungefärbt/<br>undyed | PM 21515              | 2   |
|  | 3            | 2-0 | 0,45              | ungefärbt/<br>undyed | PM 21516              | 2   |
| <p><b>3/8-Kreis schneidende Rundkörper (Diamond-Spitze), mit PREMIUM-Schliff = DRTM</b><br/> <i>3/8 circle, round bodied, trocar point, PREMIUM cut = DRTM</i></p> |              |     |                   |                      |                       |   |
| ⊙ DRTM 10<br><br>PREMIUM-Schliff / PREMIUM cut                                  | 0.5          | 7-0 | 0,70              | violett/violet       | PM 2251               | 2   |
|  | 0.7          | 6-0 | 0,70              | violett/violet       | PM 2252               | 2   |
| ⊙ 2 x DRTM 10<br><br>PREMIUM-Schliff / PREMIUM cut                              | 0.5          | 7-0 | 0,70              | violett/violet       | PM 2253               | 2   |
|  | 0.7          | 6-0 | 0,70              | violett/violet       | PM 2254               | 2   |
| ⊙ DRTM 12<br><br>PREMIUM-Schliff / PREMIUM cut                                  | 0.7          | 6-0 | 0,70              | violett/violet       | PM 2255               | 2   |
|  | 1            | 5-0 | 0,70              | violett/violet       | PM 2256               | 2   |
| ⊙ 2 x DRTM 12<br><br>PREMIUM-Schliff / PREMIUM cut                              | 0.7          | 6-0 | 0,70              | violett/violet       | PM 2257               | 2   |
|  | 1            | 5-0 | 0,70              | violett/violet       | PM 2258               | 2   |

# Mopylen

Mopylen®, ein nichtabsorbierbares blaues Monofilament aus Polypropylen, ist besonders für dauerimplantierte Nähte, z. B. bei Eingriffen in der Herz- und Gefäßchirurgie geeignet. Durch die hydrophobe Eigenschaft kommt es bei Mopylen® nicht zu einer Quellung des Monofilaments im Gewebe. Dieser Vorteil erleichtert den Fadenzug und die Wundheilung erheblich und macht Mopylen® auch für die Hautnaht interessant.

Mopylen

- nichtabsorbierbarer Polypropylenfaden
- dauerhaft hohe Reißfestigkeit
- hydrophob
- nicht-thrombogen
- geringste Gewebereaktion

# Mopylen

*Mopylen®, a blue non-absorbable monofilament of polypropylene, is especially suitable for long-term implantations as used in cardiac and vascular surgery. Due to its hydrophobic character, the monofilament does not expand in tissue. This advantage greatly facilitates passage through tissue as well as woundhealing. Therefore, Mopylen® has gained wide acceptance for skin closure as well.*

- non-absorbable suture
- high and permanent tensile strength
- water-repellent
- antithrombotic
- almost non-irritating

# Mopylen<sup>®</sup> Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no.   | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-------------------------|---|
|  | metric                  | USP |                   |              |                         |   |
| <b>1/2-Kreis Rundkörper = HR,HRS</b><br>1/2 circle, round bodied = HR, HRS                         |                         |     |                   |              |                         |   |
| ● HR 6<br>        | 0.5                     | 7-0 | 0,30              | blau/blue    | 70233                   | 2   |
|  | 0.7                     | 6-0 | 0,30              | blau/blue    | 70234                   | 2   |
| ● 2 x HR 6<br>    | 0.5                     | 7-0 | 0,45              | blau/blue    | 70235                   | 2   |
|  | 0.7                     | 6-0 | 0,45              | blau/blue    | 70236                   | 2   |
| ● HR 8<br>        | 0.5                     | 7-0 | 0,30              | blau/blue    | 70223                   | 2   |
|  | 0.7                     | 6-0 | 0,30              | blau/blue    | 70224                   | 2   |
| ● 2 x HR 8<br>    | 0.5                     | 7-0 | 0,45              | blau/blue    | 70225                   | 2   |
|  | 0.7                     | 6-0 | 0,45              | blau/blue    | 70226                   | 2   |
| ● HR 10<br>     | 0.7                     | 6-0 | 0,45              | blau/blue    | 70230                   | 3   |
| ● 2 x HR 10<br> | 0.7                     | 6-0 | 0,75              | blau/blue    | 70231                   | 3   |
| ● HR 12<br>     | 1                       | 5-0 | 0,75              | blau/blue    | 70232                   | 3   |
| ● 2 x HR 12<br> | 0.7                     | 6-0 | 0,75              | blau/blue    | 7022                    | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 7023                    | 3   |
|  | 1.5                     | 4-0 | 0,90              | blau/blue    | 7024                    | 3   |
| ● 2 x HR 15<br> | 0.7                     | 6-0 | 0,75              | blau/blue    | 7025                    | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 7026                    | 3   |
|  | 0.7                     | 6-0 | 4 x 0,75          | blau/blue    | L 70237                 | 1   |
|  | 1                       | 5-0 | 4 x 0,75          | blau/blue    | Multi-L-Pack<br>L 70238 | 1   |
|  |                         |     |                   |              | Multi-L-Pack            |   |
| ● HR 17<br>     | 1                       | 5-0 | 0,75              | blau/blue    | 7027                    | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 7028                    | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 7029                    | 3   |
| ● 2 x HR 17<br> | 1                       | 5-0 | 0,90              | blau/blue    | 70210                   | 3   |
|  | 1.5                     | 4-0 | 0,90              | blau/blue    | 70211                   | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 70212                   | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| ● HR 22<br>         | 1.5                     | 4-0 | 0,75              | blau/blue    | 70213                 | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 70214                 | 3   |
| ● 2 HR 22<br>       | 1.5                     | 4-0 | 0,90              | blau/blue    | 70215                 | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 70216                 | 3   |
| ● HR 27<br>         | 2                       | 3-0 | 0,75              | blau/blue    | 70217                 | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 70218                 | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 70219                 | 3   |
| ● 2 x HR 27<br>    | 1.5                     | 4-0 | 0,90              | blau/blue    | 70220                 | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 70221                 | 3   |
|  | 3                       | 2-0 | 0,90              | blau/blue    | 70222                 | 3   |
|  | 1.5                     | 4-0 | 1,20              | blau/blue    | 70239                 | 3   |
|  | 2                       | 3-0 | 1,20              | blau/blue    | 70240                 | 3   |
|  |                         |     |                   |              |                       |   |
| ● HRS 27<br>      | 3                       | 2-0 | 0,75              | blau/blue    | 7031                  | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 7032                  | 3   |
| ● HRS 35<br>      | 3                       | 2-0 | 0,75              | blau/blue    | 7033                  | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 7034                  | 3   |
|  | 4                       | 1   | 0,75              | blau/blue    | 7035                  | 3   |
| <b>1/2-Kreis schneidende Rundkörper = HRT</b><br><i>1/2 circle trocar point, round bodied, = HRT</i> |                         |     |                   |              |                       |   |
| ▼ HRT 18<br>      | 1                       | 5-0 | 0,75              | blau/blue    | 7061                  | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 7062                  | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 7063                  | 3   |
| ▼ 2 x HRT 18<br>  | 1                       | 5-0 | 0,90              | blau/blue    | 70612                 | 3   |
|  | 1.5                     | 4-0 | 0,90              | blau/blue    | 7064                  | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 7065                  | 3   |
|  | 3                       | 2-0 | 0,90              | blau/blue    | 7066                  | 3   |
| ▼ HRT 22<br>      | 1.5                     | 4-0 | 0,75              | blau/blue    | 70613                 | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 70614                 | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 70615                 | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no.   | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|------|-------------------|--------------|-------------------------|---|
|  | metric                  | USP  |                   |              |                         |   |
| ▼ 2 x HRT 22<br>    | 1.5                     | 4-0  | 0,90              | blau/blue    | 70616                   | 3   |
| ▼ HRT 25<br>        | 2                       | 3-0  | 0,75              | blau/blue    | 7068                    | 3   |
|  | 3                       | 2-0  | 0,75              | blau/blue    | 7069                    | 3   |
| ▼ 2 x HRT 25<br>    | 2                       | 3-0  | 0,90              | blau/blue    | 70610                   | 3   |
|  | 3                       | 2-0  | 0,90              | blau/blue    | 70611                   | 3   |
| <b>3/8-Kreis Rundkörper = DR, DR F</b><br>3/8 circle, round bodied = DR, DR F                        |                         |      |                   |              |                         |   |
| ● DR 5 F<br>       | 0.2                     | 10-0 | 0,15              | blau/blue    | 70726                   | 2   |
| ● DR 6<br>        | 0.3                     | 9-0  | 0,15              | blau/blue    | 7072                    | 2   |
| ● 2 x DR 6<br>    | 0.4                     | 8-0  | 0,45              | blau/blue    | 7073                    | 2   |
| ● 2 x DR 10<br>   | 0.7                     | 6-0  | 4 x 0,75          | blau/blue    | L 70728<br>Multi-L-Pack | 1   |
| ● DR 10 F<br>     | 0.5                     | 7-0  | 0,75              | blau/blue    | 7074                    | 3   |
|  | 0.7                     | 6-0  | 0,75              | blau/blue    | 70725                   | 3   |
| ● 2 x DR 10 F<br> | 0.5                     | 7-0  | 0,75              | blau/blue    | 7076                    | 3   |
|  | 0.7                     | 6-0  | 0,75              | blau/blue    | 7077                    | 3   |
|  | 0.5                     | 7-0  | 4 x 0,75          | blau/blue    | L 70727<br>Multi-L-Pack | 1   |
| ● DR 12<br>       | 1                       | 5-0  | 0,75              | blau/blue    | 7079                    | 3   |
|  | 1.5                     | 4-0  | 0,75              | blau/blue    | 70710                   | 3   |
| ● 2 x DR 12<br>   | 1                       | 5-0  | 0,75              | blau/blue    | 70712                   | 3   |
|  | 1.5                     | 4-0  | 0,75              | blau/blue    | 70713                   | 3   |
|  | 1                       | 5-0  | 0,90              | blau/blue    | 70714                   | 3   |
|  | 1                       | 5-0  | 4 x 0,90          | blau/blue    | L 70731<br>Multi-L-Pack | 1   |
| ● DR 12 F<br>     | 0.7                     | 6-0  | 0,75              | blau/blue    | 7078                    | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

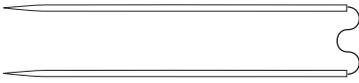
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no.   | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-------------------------|---|
|  | metric                  | USP |                   |              |                         |   |
| ● 2 x DR 12 F<br>   | 0.7                     | 6-0 | 0,75              | blau/blue    | 70711                   | 3   |
|  | 0.7                     | 6-0 | 4 x 0,75          | blau/blue    | L 70730<br>Multi-L-Pack | 1   |
| ● DR 18<br>   | 1                       | 5-0 | 0,75              | blau/blue    | 70715                   | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 70716                   | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 70719                   | 3   |
| ● 2 x DR 18<br>   | 1                       | 5-0 | 0,90              | blau/blue    | 70717                   | 3   |
|  | 1.5                     | 4-0 | 0,90              | blau/blue    | 70718                   | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 70720                   | 3   |
| <p><b>3/8-Kreis schneidende Rundkörper = DRT<br/>mit PREMIUM-Schliff = DRTM</b><br/> <i>3/8 circle, trocar point, round bodied = DRT<br/>           PREMIUM cut = DRTM</i></p> |                         |     |                   |              |                         |   |
| ◉ DRTM 10<br><br>PREMIUM-Schliff / PREMIUM cut  | 0.5                     | 7-0 | 0,75              | blau/blue    | 7251                    | 2   |
|  | 0.7                     | 6-0 | 0,75              | blau/blue    | 7252                    | 2   |
| ◉ 2 x DRTM 10<br><br>PREMIUM-Schliff / PREMIUM cut  | 0.5                     | 7-0 | 0,75              | blau/blue    | 7253                    | 2   |
|  | 0.7                     | 6-0 | 0,75              | blau/blue    | 7256                    | 2   |
| ◉ DRT 12<br>  | 0.7                     | 6-0 | 0,75              | blau/blue    | 7081                    | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 7082                    | 3   |
| ◉ 2 x DRT 12<br>  | 0.7                     | 6-0 | 0,75              | blau/blue    | 7083                    | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 7084                    | 3   |
| ◉ DRTM 12<br><br>PREMIUM-Schliff / PREMIUM cut  | 0.7                     | 6-0 | 0,75              | blau/blue    | 7258                    | 2   |
| ◉ 2 x DRTM 12<br><br>PREMIUM-Schliff / PREMIUM cut  | 0.7                     | 6-0 | 0,45              | blau/blue    | 72511                   | 2   |
|  | 0.7                     | 6-0 | 0,75              | blau/blue    | 72510                   | 2   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 72512                   | 2   |
|  | 1                       | 5-0 | 0,90              | blau/blue    | 7259                    | 2   |
| ◉ DRT 18<br>  | 1                       | 5-0 | 0,75              | blau/blue    | 7088                    | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 7089                    | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 70810                   | 3   |

# Mopylen<sup>®</sup> Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>Gerade Rundkörper = GR</b><br><i>Straight round bodied = GR</i>   |                         |     |                   |              |                       |   |
| <p>● 2 x GR 20</p>          | 1.5                     | 4-0 | 0,35              | blau/blue    | 7091                  | 3   |
| <p>● 2 x GR 45</p>          | 2                       | 3-0 | 0,35              | blau/blue    | 7092                  | 3   |
| <p>● 2 x GR 65</p>         | 3                       | 2-0 | 0,75              | blau/blue    | 7094                  | 3   |
| <b>Sehnenauszieh-Naht nach BUNNEL</b><br><i>BUNNEL's Tendon Suture</i>                                       |                         |     |                   |              |                       |   |
| <p>● 2 x GR 45</p>        | 2                       | 3-0 | 0,35              | blau/blue    | BU 7093               | 1   |
| <p>▼ DS 27</p>            |                         |     | Schlinge<br>loop  | 0,20         |                       |   |
| Zubehör: Je 2 Silikon-Gummi-, Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><i>Incl. 4 buttons</i> |                         |     |                   |              |                       |   |
| <b>Gerade schneidende Rundkörper = GRT</b><br><i>Straight, trocar point, round bodied = GRT</i>              |                         |     |                   |              |                       |   |
| <p>▼ 2 x GRT 40</p>       | 1.5                     | 4-0 | 0,35              | blau/blue    | 7102                  | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.<br>metric USP |                   | Länge/length<br>m    | Farbe/colour                        | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|---------------------------------------|-------------------|----------------------|-------------------------------------|-----------------------|---|
| <b>Sehnenauszieh-Naht nach BUNNEL</b><br><i>BUNNEL's Tendon Suture</i>  |                                       |                   |                      |                                     |                       |   |
| <b>▼ 2 x GRT 40</b><br>  | 1.5                                   | 4-0               | 0,35                 | blau/blue                           | BU 7104               | 1   |
| <b>▼ DS 24</b><br>   | Schlinge<br>loop                      |                   | 0,20                 |                                     |                       |   |
| Zubehör: Je 2 Silikon-Gummi-, Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><i>Incl. 4 buttons</i>  |                                       |                   |                      |                                     |                       |   |
| <b>1/2-Kreis schneidende = HS, mit PREMIUM-Schliff = HSM</b><br><i>1/2 circle, reverse cutting = HS, PREMIUM cut = HSM</i>  |                                       |                   |                      |                                     |                       |   |
| <b>▽ HSM 17</b><br><br>PREMIUM-Schliff / PREMIUM cut                                     | 1.5                                   | 4-0               | 0,45                 | blau/blue                           | 7126                  | 3   |
| <b>▼ HS 18</b><br>   | 2                                     | 3-0               | 0,45                 | blau/blue                           | 7111                  | 3   |
| <b>▼ HS 27</b><br>   | 3<br>3.5                              | 2-0<br>0          | 0,75<br>0,75         | blau/blue<br>blau/blue              | 7112<br>7113          | 3<br>3  |
| <b>3/8-Kreis schneidende = DS, DS F, mit PREMIUM-Schliff = DSM, DSM F, DSMF, DSMFX</b><br><i>3/8 circle, trocar point = DS, DS F, PREMIUM cut = DSM, DSM F, DSMF, DSMFX</i> |                                       |                   |                      |                                     |                       |   |
| <b>▽ DSM 7</b><br><br>PREMIUM-Schliff / PREMIUM cut                                      | 0.5<br>0.7                            | 7-0<br>6-0        | 0,45<br>0,45         | blau/blue<br>blau/blue              | 7151<br>71525         | 3<br>3  |
| <b>▽ DSM 11</b><br><br>PREMIUM-Schliff / PREMIUM cut                                     | 0.5<br>0.7<br>1                       | 7-0<br>6-0<br>5-0 | 0,45<br>0,45<br>0,45 | blau/blue<br>blau/blue<br>blau/blue | 71526<br>7152<br>7153 | 3<br>3<br>3                                   |
| <b>▽ DSMF 11</b><br><br>PREMIUM-Schliff / PREMIUM cut                                    | 0.7                                   | 6-0               | 0,45                 | blau/blue                           | 7221                  | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen  |
|---|-------------------------|------|-------------------|--------------|-----------------------|--|
|   | metric                  | USP  |                   |              |                       |  |
| ▼ DS 13<br>  | 1                       | 5-0  | 0,45              | blau/blue    | 7141                  | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 7142                  | 3  |
| ▽ DSM 13<br><br>PREMIUM-Schliff / PREMIUM cut                              | 0.7                     | 6-0  | 0,45              | blau/blue    | 7155                  | 3  |
|   | 1                       | 5-0  | 0,45              | blau/blue    | 7156                  | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 7157                  | 3  |
| ▽ DSMF 13<br><br>PREMIUM-Schliff "fein" / PREMIUM cut "fine"               | 0.7                     | 6-0  | 0,45              | blau/blue    | 7222                  | 3  |
|   | 1                       | 5-0  | 0,45              | blau/blue    | 7223                  | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 72215                 | 3  |
| ▽ DSMFX 13<br><br>PREMIUM-Schliff Spitze "fein" / PREMIUM cut point "fine" | 1                       | 5-0  | 0,45              | blau/blue    | 72219                 | 3  |
| ▼ DS 16<br>  | 1                       | 5-0  | 0,45              | blau/blue    | 7145                  | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 71446                 | 3  |
|   | 1.5                     | 4-0  | 0,60              | blau/blue    | 71435                 | 2  |
|   |                         |      |                   |              |                       | mit Intrakutanzubehör<br>Intracutaneous suture |
| ▽ DSM 16<br><br>PREMIUM-Schliff / PREMIUM cut                            | 0.7                     | 6-0  | 0,45              | blau/blue    | 71530                 | 3  |
|   | 1                       | 5-0  | 0,45              | blau/blue    | 71510                 | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 71511                 | 3  |
|   | 1.5                     | 4-0  | 0,60              | blau/blue    | 71532                 | 2  |
|   |                         |      |                   |              |                       | mit Intrakutanzubehör<br>Intracutaneous suture |
| ▽ DSMF 16<br><br>PREMIUM-Schliff "fein" / PREMIUM cut "fine"             | 1                       | 5-0  | 0,45              | blau/blue    | 7229                  | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 72210                 | 3  |
| ▼ DS 18<br>  | 1                       | 5-0  | 0,45              | blau/blue    | 7147                  | 3  |
|   | 1.5                     | 4-0  | 0,45              | blau/blue    | 7148                  | 3  |
|   | 2                       | 3-0  | 0,45              | blau/blue    | 7149                  | 3  |
|   | 1.5                     | 4-0  | 0,75              | blau/blue    | 71410                 | 3  |
|   | 2                       | 3-0  | 0,75              | blau/blue    | 71411                 | 3  |
|   | 1.5                     | 4-0  | 0,60              | blau/blue    | 71439                 | 2  |
|   |                         |      |                   |              |                       |  |
| 2   | 3-0                     | 0,60 | blau/blue         | 71440        | 2                     |  |
|   |                         |      |                   |              |                       | mit Intrakutanzubehör<br>Intracutaneous suture |
| ▼ DS 18 F<br>  | 1.5                     | 4-0  | 0,75              | blau/blue    | 71436                 | 3  |
|   | 1.5                     | 4-0  | 0,75              | blau/blue    | 71437                 | 3  |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                                   | Best.-Nr.<br>code no.                          | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--|--|---|
|  | metric                  | USP |                   |  |  |   |
| ▼ <b>DSM 18</b><br><br>PREMIUM-Schliff / PREMIUM cut                                | 1                       | 5-0 | 0,45              | blau/blue                                      | 71512  | 3   |
|  | 1.5                     | 4-0 | 0,45              | blau/blue                                      | 71513  | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue                                      | 71514  | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue                                      | 71515  | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue                                      | 71516  | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue                                      | 71517  | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue                                      | 71518  | 3   |
|  | 1.5                     | 4-0 | 0,60              | blau/blue                                      | 71533  | 2   |
|  |                         |     |                   |  | mit Intrakutanzubehör<br>Intracutaneous suture |   |
|  | 2                       | 3-0 | 0,60              | blau/blue                                      | 71534  | 2   |
|  |                         |     |                   | mit Intrakutanzubehör<br>Intracutaneous suture |  |   |
| ▼ <b>DSM 18 F</b><br><br>PREMIUM-Schliff / PREMIUM cut                              | 1.5                     | 4-0 | 0,45              | blau/blue                                      | 71550  | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue                                      | 71551  | 3   |
| ▼ <b>DSMF 18</b><br><br>PREMIUM-Schliff "fein" / PREMIUM cut "fine"               | 1                       | 5-0 | 0,45              | blau/blue                                      | 7225   | 3   |
|  | 1.5                     | 4-0 | 0,45              | blau/blue                                      | 7226   | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue                                      | 7227   | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue                                      | 72216  | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue                                      | 72217  | 3   |
| ▼ <b>DSMFX 18</b><br><br>PREMIUM-Schliff Spitze "fein" / PREMIUM cut point "fine" | 1.5                     | 4-0 | 0,45              | blau/blue                                      | 72220  | 3   |
| ▼ <b>DS 21</b><br>  | 1.5                     | 4-0 | 0,45              | blau/blue                                      | 71427  | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue                                      | 71428  | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue                                      | 71429  | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue                                      | 71430  | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue                                      | 71431  | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue                                      | 71432  | 3   |
| ▼ <b>DSM 21</b><br><br>PREMIUM-Schliff / PREMIUM cut                              | 1.5                     | 4-0 | 0,45              | blau/blue                                      | 71536  | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue                                      | 71537  | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue                                      | 71538  | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue                                      | 71539  | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue                                      | 71540  | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue                                      | 71541  | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

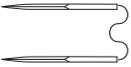
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.          |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|---------------------|-----|-------------------|---|-----------------------|---|
|  | gauge no.<br>metric | USP |                   |   |                       |   |
| <b>▼ DS 24</b><br>  | 1.5                 | 4-0 | 0,45              | blau/blue   | 71414                 | 3   |
|  | 2                   | 3-0 | 0,45              | blau/blue   | 71415                 | 3   |
|  | 3                   | 2-0 | 0,45              | blau/blue   | 71425                 | 3   |
|  | 2                   | 3-0 | 0,75              | blau/blue   | 71416                 | 3   |
|  | 3                   | 2-0 | 0,75              | blau/blue   | 71426                 | 3   |
|  | 2                   | 3-0 | 0,60              | blau/blue   | 71442                 | 2   |
|  | 3                   | 2-0 | 0,60              | blau/blue   | 71443                 | 2   |
|  |                     |     |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |                       |   |
|  |                     |     |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |                       |   |
| <b>▽ DSM 24</b><br><br>PREMIUM-Schliff / PREMIUM cut                                | 1.5                 | 4-0 | 0,45              | blau/blue   | 71520                 | 3   |
|  | 2                   | 3-0 | 0,45              | blau/blue   | 71521                 | 3   |
|  | 3                   | 2-0 | 0,45              | blau/blue   | 71522                 | 3   |
|  | 1.5                 | 4-0 | 0,75              | blau/blue   | 71531                 | 3   |
|  | 2                   | 3-0 | 0,75              | blau/blue   | 71523                 | 3   |
|  | 3                   | 2-0 | 0,75              | blau/blue   | 71524                 | 3   |
|  | 2                   | 3-0 | 0,60              | blau/blue   | 71535                 | 2   |
|  |                     |     |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |                       |   |
|  |                     |     |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |                       |   |
| <b>▽ DSMF 24</b><br><br>PREMIUM-Schliff "fein" / PREMIUM cut "fine"               | 1.5                 | 4-0 | 0,45              | blau/blue   | 72211                 | 3   |
|  | 2                   | 3-0 | 0,45              | blau/blue   | 72212                 | 3   |
|  | 3                   | 2-0 | 0,45              | blau/blue   | 72213                 | 3   |
|  | 2                   | 3-0 | 0,75              | blau/blue   | 72218                 | 3   |
| <b>▽ DSMFX 24</b><br><br>PREMIUM-Schliff Spitze "fein" / PREMIUM cut point "fine" | 2                   | 3-0 | 0,45              | blau/blue   | 72221                 | 3   |
| <b>▼ DS 27</b><br>  | 3                   | 2-0 | 0,45              | blau/blue   | 71418                 | 3   |
|  | 3                   | 2-0 | 0,75              | blau/blue   | 71433                 | 3   |
| <b>▽ DSM 27</b><br><br>PREMIUM-Schliff / PREMIUM cut                              | 3                   | 2-0 | 0,45              | blau/blue   | 71542                 | 3   |
|  | 3                   | 2-0 | 0,75              | blau/blue   | 71543                 | 3   |
| <b>▼ DS 30</b><br>  | 3                   | 2-0 | 0,45              | blau/blue   | 71421                 | 3   |
|  | 3.5                 | 0   | 0,45              | blau/blue   | 71422                 | 3   |
|  | 1.5                 | 4-0 | 0,75              | blau/blue   | 71419                 | 3   |
|  | 2                   | 3-0 | 0,75              | blau/blue   | 71420                 | 3   |
|  | 3                   | 2-0 | 0,75              | blau/blue   | 71424                 | 3   |

# Mopylen® Polypropylen

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|------|-------------------|--------------|-----------------------|---|
|  | metric                  | USP  |                   |              |                       |   |
| ▼ <b>DSM 30</b><br><br>PREMIUM-Schliff / PREMIUM cut                              | 2                       | 3-0  | 0,75              | blau/blue    | 71544                 | 3   |
|  | 3                       | 2-0  | 0,75              | blau/blue    | 71546                 | 3   |
|  | 3.5                     | 0    | 0,45              | blau/blue    | 71547                 | 3   |
| ▼ <b>DSMFX 30</b><br><br>PREMIUM-Schliff Spitze "fein" / PREMIUM cut point "fine" | 2                       | 3-0  | 0,75              | blau/blue    | 72222                 | 3   |
|  | 3                       | 2-0  | 0,75              | blau/blue    | 72223                 | 3   |
| ▼ <b>DS 40</b><br>  | 3                       | 2-0  | 0,75              | blau/blue    | 71434                 | 3   |
|  | 3.5                     | 0    | 0,75              | blau/blue    | 71423                 | 3   |
| ▼ <b>DSM 40</b><br><br>PREMIUM-Schliff / PREMIUM cut                             | 3.5                     | 0    | 0,75              | blau/blue    | 71549                 | 3   |
| <b>1/2-Kreis gebogen außen schneidende = KS</b><br><i>1/2 circle, curved, reverse cutting = KS</i>   |                         |      |                   |              |                       |   |
| ▼ <b>KS 20</b><br>  | 2                       | 3-0  | 0,45              | blau/blue    | 7181                  | 3   |
| <b>Gerade schneidende = GS</b><br><i>Straight, cutting = GS</i>  |                         |      |                   |              |                       |   |
| ▼ <b>GS 12</b><br>  | 1.5                     | 4-0  | 0,45              | blau/blue    | 7171                  | 3   |
| ▼ <b>GS 60</b><br>  | 2                       | 3-0  | 0,75              | blau/blue    | 7172                  | 3   |
| <b>Gerade Spatula, PREMIUM-Schliff = GSPM</b><br><i>Straight, spatulated, PREMIUM cut = GSPM</i>   |                         |      |                   |              |                       |   |
| ▼ <b>2 x GSPM 16</b><br><br>PREMIUM-Schliff / PREMIUM cut                       | 0.2                     | 10-0 | 0,20              | blau/blue    | 7261                  | 2   |

## Resopren

Resopren® ist ein monofiler, nichtabsorbierbarer Faden aus Polyvinylidendifluorid (PVDF). Aufgrund der hohen Alterungsbeständigkeit und dem guten Knotensitz ist Resopren® besonders für Langzeitimplantationen geeignet. Durch die hydrophobe Eigenschaft kommt es bei Resopren® nicht zu einer Quellung des Monofilaments im Gewebe. Dieser Vorteil erleichtert den Fadenzug und die Wundheilung erheblich und macht Resopren® auch für die Hautnaht interessant.

- nichtabsorbierbarer PVDF-Faden
- chemisch inert
- hydrophob
- extrem alterungsbeständig
- keinerlei Gewebereaktion

Resopren

## Resopren

*Resopren® is a monofilament non-absorbable suture of polyvinylidenedifluoride (PVDF). With regard to its permanence and high knot security, Resopren® is especially suitable for long-term implantations. Due to the hydrophobic character, the monofilament does not expand in tissue. This advantage greatly facilitates passage through tissue and wound-healing, and is therefore also interesting for skin closure.*

- *non-absorbable suture*
- *high and permanent tensile strength*
- *absolutely inert*
- *water-repellent*
- *non-irritating*

# Resopren® PVDF-Faden

## Sterile Nadel-Faden-Kombination

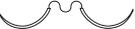
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br><i>1/2 circle, round bodied = HR, HRS</i>                 |                         |     |                   |              |                       |   |
| ● HR 10<br>       | 0.7                     | 6-0 | 0,45              | blau/blue    | 77021                 | 3   |
| ● 2 x HR 10<br>   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77022                 | 3   |
| ● 2 x HR 12<br>   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77023                 | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 77024                 | 3   |
|  | 1.5                     | 4-0 | 0,90              | blau/blue    | 77025                 | 3   |
| ● 2 x HR 15<br>   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77026                 | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 77027                 | 3   |
|  | 0.7                     | 6-0 | 4 x 0,75          | blau/blue    | L 77028               | 1   |
|  | 1                       | 5-0 | 4 x 0,75          | blau/blue    | Multi-L-Pack          | 1   |
|  |                         |     |                   |              | L 77029               |   |
| ● HR 17<br>     | 1                       | 5-0 | 0,75              | blau/blue    | 770210                | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 770211                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 770212                | 3   |
| ● 2 x HR 17<br> | 1                       | 5-0 | 0,90              | blau/blue    | 770213                | 3   |
|  | 1.5                     | 4-0 | 0,90              | blau/blue    | 770214                | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 770215                | 3   |
| ● HR 22<br>     | 1.5                     | 4-0 | 0,75              | blau/blue    | 770216                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 770217                | 3   |
| ● 2 x HR 22<br> | 1.5                     | 4-0 | 0,90              | blau/blue    | 770218                | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 770219                | 3   |
| ● HR 27<br>     | 2                       | 3-0 | 0,75              | blau/blue    | 770220                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 770221                | 3   |
| ● 2 x HR 27<br> | 1.5                     | 4-0 | 0,90              | blau/blue    | 770222                | 3   |
|  | 2                       | 3-0 | 0,90              | blau/blue    | 770223                | 3   |
|  | 3                       | 2-0 | 0,90              | blau/blue    | 770224                | 3   |

# Resopren® PVDF-Faden

## Sterile Nadel-Faden-Kombination

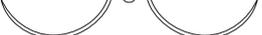
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no.   | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-------------------------|---|
|   | metric                  | USP |                   |              |                         |   |
| ● HRS 27<br>       | 3                       | 2-0 | 0,75              | blau/blue    | 770227                  | 3   |
|   | 3.5                     | 0   | 0,75              | blau/blue    | 770228                  | 3   |
| <b>1/2-Kreis schneidende Rundkörper = HRT</b><br>1/2 circle, trocar point, round bodied = HRT       |                         |     |                   |              |                         |   |
| ▼ HRT 18<br>       | 1                       | 5-0 | 0,75              | blau/blue    | 77061                   | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 77062                   | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 77063                   | 3   |
| ▼ 2 x HRT 18<br>   | 1.5                     | 4-0 | 0,90              | blau/blue    | 77065                   | 3   |
|   | 2                       | 3-0 | 0,90              | blau/blue    | 77066                   | 3   |
|   | 3                       | 2-0 | 0,90              | blau/blue    | 77067                   | 3   |
| ▼ HRT 22<br>     | 1.5                     | 4-0 | 0,75              | blau/blue    | 77068                   | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 77069                   | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 770610                  | 3   |
| ▼ 2 x HRT 22<br> | 1.5                     | 4-0 | 0,90              | blau/blue    | 770611                  | 3   |
| ▼ HRT 25<br>     | 2                       | 3-0 | 0,75              | blau/blue    | 770615                  | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 770616                  | 3   |
|   | 3.5                     | 0   | 0,75              | blau/blue    | 770621                  | 3   |
| ▼ 2 x HRT 25<br> | 2                       | 3-0 | 0,90              | blau/blue    | 770617                  | 3   |
|   | 3                       | 2-0 | 0,90              | blau/blue    | 770618                  | 3   |
| <b>3/8-Kreis Rundkörper = DR, DR F</b><br>3/8 circle, round bodied = DR, DR F                       |                         |     |                   |              |                         |   |
| ● DR 10<br>      | 0.7                     | 6-0 | 0,75              | blau/blue    | 77074                   | 3   |
| ● 2 x DR 10<br>  | 0.7                     | 6-0 | 0,75              | blau/blue    | 77075                   | 3   |
|   | 0.7                     | 6-0 | 4 x 0,75          | blau/blue    | L 77076<br>Multi-L-Pack | 1   |
| ● DR 10 F<br>    | 0.5                     | 7-0 | 0,75              | blau/blue    | 77071                   | 3   |

# Resopren® PVDF-Faden

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no.    | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|--------------------------|---|
|   | metric                  | USP |                   |              |                          |   |
| ● 2 x DR 10 F<br>  | 0.5                     | 7-0 | 0,75              | blau/blue    | 77072                    | 3   |
|   | 0.5                     | 7-0 | 4 x 0,75          | blau/blue    | L 77073<br>Multi-L-Pack  | 1   |
| ● DR 12<br>  | 1                       | 5-0 | 0,75              | blau/blue    | 770711                   | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 770712                   | 3   |
| ● 2 x DR 12<br>  | 1                       | 5-0 | 0,75              | blau/blue    | 770713                   | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 770714                   | 3   |
|   | 1                       | 5-0 | 0,90              | blau/blue    | 770715                   | 3   |
|   | 1                       | 5-0 | 4 x 0,90          | blau/blue    | L 770716<br>Multi-L-Pack | 1   |
| ● DR 12 F<br>  | 0.7                     | 6-0 | 0,75              | blau/blue    | 77078                    | 3   |
| ● 2 x DR 12 F<br>  | 0.7                     | 6-0 | 0,75              | blau/blue    | 77079                    | 3   |
|   | 0.7                     | 6-0 | 4 x 0,75          | blau/blue    | L 770710<br>Multi-L-Pack | 1   |
| ● DR 18<br>  | 1                       | 5-0 | 0,75              | blau/blue    | 770718                   | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 770719                   | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 770720                   | 3   |
| ● 2 x DR 18<br>  | 1                       | 5-0 | 0,90              | blau/blue    | 770721                   | 3   |
|   | 1.5                     | 4-0 | 0,90              | blau/blue    | 770722                   | 3   |
|   | 2                       | 3-0 | 0,90              | blau/blue    | 770723                   | 3   |
| <p><b>3/8-Kreis schneidende Rundkörper = DRT,<br/>mit PREMIUM-Schliff = DRTM</b><br/> <i>3/8 circle, trocar point, round bodied = DRT,<br/>PREMIUM cut = DRTM</i></p> |                         |     |                   |              |                          |   |
| ⊙ DRTM 10<br><br>PREMIUM-Schliff / PREMIUM cut                                     | 0.5                     | 7-0 | 0,75              | blau/blue    | 77251                    | 2   |
|   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77252                    | 2   |
| ⊙ 2 x DRTM 10<br><br>PREMIUM-Schliff / PREMIUM cut                                 | 0.5                     | 7-0 | 0,75              | blau/blue    | 77253                    | 2   |
|   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77255                    | 2   |
| ⊙ DRT 12<br>   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77081                    | 3   |
|   | 1                       | 5-0 | 0,75              | blau/blue    | 77082                    | 3   |

# Resopren® PVDF-Faden

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>▼ 2 x DRT 12</b><br>   | 0.7                     | 6-0 | 0,75              | blau/blue    | 77083                 | 3   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 77084                 | 3   |
| <b>▽ DRTM 12</b><br>  | 0.7                     | 6-0 | 0,75              | blau/blue    | 77257                 | 2   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 77258                 | 2   |
| <b>▽ 2 x DRTM 12</b><br><br>PREMIUM-Schliff / PREMIUM cut             | 0.7                     | 6-0 | 0,75              | blau/blue    | 772510                | 2   |
|  | 1                       | 5-0 | 0,75              | blau/blue    | 772511                | 2   |
| <b>▼ DRT 18</b><br>   | 1                       | 5-0 | 0,75              | blau/blue    | 77086                 | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 77087                 | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 77088                 | 3   |
| <b>3/8-Kreis schneidende = DS, mit PREMIUM-Schliff = DSM, DSMF, DSMFX</b><br><i>3/8 circle, reverse cutting = DS, PREMIUM cut = DSM, DSMF, DSMFX</i>   |                         |     |                   |              |                       |   |
| <b>▽ DSM 7</b><br><br>PREMIUM-Schliff / PREMIUM cut                 | 0.5                     | 7-0 | 0,45              | blau/blue    | 771518                | 3   |
|  | 0.7                     | 6-0 | 0,45              | blau/blue    | 771519                | 3   |
| <b>▽ DSM 11</b><br><br>PREMIUM-Schliff / PREMIUM cut                | 0.7                     | 6-0 | 0,45              | blau/blue    | 771520                | 3   |
| <b>▼ DS 13</b><br>  | 1                       | 5-0 | 0,45              | blau/blue    | 771411                | 3   |
| <b>▽ DSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut                | 0.7                     | 6-0 | 0,45              | blau/blue    | 771526                | 3   |
|  | 1                       | 5-0 | 0,45              | blau/blue    | 771517                | 3   |
|  | 1.5                     | 4-0 | 0,45              | blau/blue    | 771527                | 3   |
| <b>▽ DSMF 13</b><br><br>PREMIUM-Schliff "fein" / PREMIUM cut "fine" | 0.7                     | 6-0 | 0,45              | blau/blue    | 77221                 | 3   |
|  | 1                       | 5-0 | 0,45              | blau/blue    | 77222                 | 3   |
| <b>▼ DS 16</b><br><br>PREMIUM-Schliff / PREMIUM cut                 | 1                       | 5-0 | 0,45              | blau/blue    | 771415                | 3   |
|  | 1.5                     | 4-0 | 0,45              | blau/blue    | 771412                | 3   |
| <b>▽ DSM 16</b><br><br>PREMIUM-Schliff / PREMIUM cut                | 1                       | 5-0 | 0,45              | blau/blue    | 771525                | 3   |
|  | 1.5                     | 4-0 | 0,45              | blau/blue    | 77151                 | 3   |

# Resopren® PVDF-Faden

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no.                                 | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|------|-------------------|---|---|---|
|  | metric                  | USP  |                   |   |   |   |
| ▽ <b>DSMF 16</b><br>    | 1                       | 5-0  | 0,45              | blau/blue   | 77223   | 3   |
|  | 1.5                     | 4-0  | 0,45              | blau/blue   | 77224   | 3   |
| PREMIUM-Schliff "fein" / <i>PREMIUM cut "fine"</i>   | 1                       | 5-0  | 0,45              | blau/blue   | 771401  | 3   |
| ▼ <b>DS 18</b><br>      | 1.5                     | 4-0  | 0,45              | blau/blue   | 771402  | 3   |
|  | 2                       | 3-0  | 0,45              | blau/blue   | 771403  | 3   |
|  | 1.5                     | 4-0  | 0,75              | blau/blue   | 771416  | 3   |
|  | 2                       | 3-0  | 0,75              | blau/blue   | 771417  | 3   |
|  | 1.5                     | 4-0  | 0,60              | blau/blue   | 771404  | 2   |
|  |                         |      |                   |   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |
|  | 2                       | 3-0  | 0,60              | blau/blue   | 771405  | 2   |
|  |                         |      |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |   |
| ▽ <b>DSM 18</b><br>     | 1                       | 5-0  | 0,45              | blau/blue   | 77152   | 3   |
|  | 1.5                     | 4-0  | 0,45              | blau/blue   | 77153   | 3   |
|  | 2                       | 3-0  | 0,45              | blau/blue   | 77154   | 3   |
|  | 1.5                     | 4-0  | 0,75              | blau/blue   | 771529  | 3   |
|  | 2                       | 3-0  | 0,75              | blau/blue   | 77155   | 3   |
|  | 3                       | 2-0  | 0,75              | blau/blue   | 771530  | 3   |
|  | 1.5                     | 4-0  | 0,60              | blau/blue   | 77156   | 2   |
|  |                         |      |                   |   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |
| 2  | 3-0                     | 0,60 | blau/blue         | 77157   | 2   |   |
|  |                         |      |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |   |
| ▽ <b>DSM 18 F</b><br> | 1.5                     | 4-0  | 0,75              | blau/blue   | 771522  | 3   |
| PREMIUM-Schliff / <i>PREMIUM cut</i>   |                         |      |                   |   |   |   |
| ▽ <b>DSMF 18</b><br>  | 1                       | 5-0  | 0,45              | blau/blue   | 77225   | 3   |
|  | 1.5                     | 4-0  | 0,45              | blau/blue   | 77226   | 3   |
|  | 2                       | 3-0  | 0,45              | blau/blue   | 77227   | 3   |
|  | 1.5                     | 4-0  | 0,60              | blau/blue   | 77228   | 2   |
|  |                         |      |                   |   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |
| 2  | 3-0                     | 0,60 | blau/blue         | 77229   | 2   |   |
|  |                         |      |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |   |
| ▼ <b>DS 21</b><br>    | 2                       | 3-0  | 0,45              | blau/blue   | 771420  | 3   |
|  | 3                       | 2-0  | 0,45              | blau/blue   | 771421  | 3   |
|  | 2                       | 3-0  | 0,75              | blau/blue   | 771422  | 3   |
|  | 3                       | 2-0  | 0,75              | blau/blue   | 771423  | 3   |
|  |                         |      |                   |   |   |   |
| ▽ <b>DSM 21</b><br>   | 2                       | 3-0  | 0,45              | blau/blue   | 771534  | 3   |
|  | 1.5                     | 4-0  | 0,75              | blau/blue   | 771523  | 3   |
|  | 2                       | 3-0  | 0,75              | blau/blue   | 771524  | 3   |
|  |                         |      |                   |   |   |   |
| PREMIUM-Schliff / <i>PREMIUM cut</i>   |                         |      |                   |   |   |   |

# Resopren® PVDF-Faden

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no.                                 | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |  |
|---|-------------------------|-----|-------------------|---|---|---|--|
|   | metric                  | USP |                   |   |   |   |  |
| <b>▼ DS 24</b><br>                                     | 1.5                     | 4-0 | 0,45              | blau/blue   | 771418  | 3   |  |
|   | 2                       | 3-0 | 0,45              | blau/blue   | 771406  | 3   |  |
|   | 3                       | 2-0 | 0,45              | blau/blue   | 771419  | 3   |  |
|   | 2                       | 3-0 | 0,75              | blau/blue   | 771407  | 3   |  |
|   | 3                       | 2-0 | 0,75              | blau/blue   | 771408  | 3   |  |
|   | 2                       | 3-0 | 0,60              | blau/blue   | 771409  | 2   |  |
|   |                         |     |                   |   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |  |
|   | 3                       | 2-0 | 0,60              | blau/blue   | 771410  | 2   |  |
|   |                         |     |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |   |  |
| <b>▽ DSM 24</b><br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,45              | blau/blue   | 771531  | 3   |  |
|   | 2                       | 3-0 | 0,45              | blau/blue   | 77158   | 3   |  |
|   | 3                       | 2-0 | 0,45              | blau/blue   | 771532  | 3   |  |
|   | 2                       | 3-0 | 0,75              | blau/blue   | 77159   | 3   |  |
|   | 3                       | 2-0 | 0,75              | blau/blue   | 771510  | 3   |  |
|   | 2                       | 3-0 | 0,60              | blau/blue   | 771511  | 2   |  |
|   |                         |     |                   |   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |  |
|   | 3                       | 2-0 | 0,60              | blau/blue   | 771512  | 2   |  |
|   |                         |     |                   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |   |  |
| <b>▽ DSMFX 24</b><br>                                | 2                       | 3-0 | 0,45              | blau/blue   | 772210  | 3   |  |
|   | 2                       | 3-0 | 0,60              | blau/blue   | 772211  | 2   |  |
|   |                         |     |                   |   | mit Intrakutanzubehör<br><i>Intracutaneous suture</i> |   |  |
| <b>▼ DS 27</b><br>                                   | 3                       | 2-0 | 0,45              | blau/blue   | 771425  | 3   |  |
|   | 3                       | 2-0 | 0,75              | blau/blue   | 771426  | 3   |  |
| <b>▼ DS 30</b><br>                                   | 2                       | 3-0 | 0,75              | blau/blue   | 771424  | 3   |  |
|   | 3                       | 2-0 | 0,75              | blau/blue   | 771413  | 3   |  |
|   | 3.5                     | 0   | 0,75              | blau/blue   | 771414  | 3   |  |
| <b>▽ DSM 30</b><br><br>PREMIUM-Schliff / PREMIUM cut | 2                       | 3-0 | 0,75              | blau/blue   | 771513  | 3   |  |
|   | 3                       | 2-0 | 0,75              | blau/blue   | 771514  | 3   |  |
|   | 3.5                     | 0   | 0,75              | blau/blue   | 771515  | 3   |  |
| <b>▼ DS 40</b><br>                                   | 3                       | 2-0 | 0,75              | blau/blue   | 771427  | 3   |  |

# Polyester

Polyester ist ein geflochtener und hochfester, nicht absorbierbarer Faden, der im Gewebe lange Zeit beständig bleibt, da er nicht durch Hydrolyse abgebaut werden kann. Polyester wird in den Farben grün und weiß angeboten.

- nichtabsorbierbarer Polyesterfaden
- extrem zugfest
- hydrophob
- alterungsbeständig
- geringe Gewebereaktion

Polyester

# *Polyester*

*Polyester is a braided non-absorbable suture that retains its strength in vivo for a long time since it is not altered by hydrolysis.*

*Polyester is available in green and white.*

- *non-absorbable polyester suture*
- *high and permanent tensile strength*
- *water-repellent*
- *minimal tissue reactions*

# POLYESTER

## Sterile Nadel-Faden-Kombination

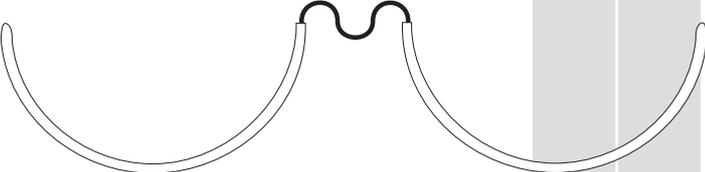
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br><i>1/2 circle, round bodied = HR, HRS</i>                   |                         |     |                   |              |                       |   |
| ● HR 10<br>         | 1.5                     | 4-0 | 0,45              | grün/green   | 8021                  | 3   |
| ● HR 17<br>         | 1                       | 5-0 | 0,75              | grün/green   | 8022                  | 3   |
|  | 1.5                     | 4-0 | 0,75              | grün/green   | 8023                  | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green   | 8024                  | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 8025                  | 3   |
| ● 2 x HR 17<br>     | 1                       | 5-0 | 0,90              | grün/green   | 8026                  | 3   |
|  | 1.5                     | 4-0 | 0,90              | grün/green   | 80231                 | 3   |
|  | 2                       | 3-0 | 0,90              | grün/green   | 80232                 | 3   |
| ● HR 22<br>        | 1.5                     | 4-0 | 0,75              | grün/green   | 80210                 | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green   | 80211                 | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 80212                 | 3   |
| ● HR 27<br>       | 2                       | 3-0 | 0,75              | grün/green   | 80215                 | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 80216                 | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green   | 80217                 | 3   |
|  | 4                       | 1   | 0,75              | grün/green   | 80218                 | 3   |
| ● 2 x HR 27<br>   | 2                       | 3-0 | 0,90              | grün/green   | 80221                 | 3   |
|  | 3                       | 2-0 | 0,90              | grün/green   | 80222                 | 3   |
| ● HR 35<br>       | 3                       | 2-0 | 0,75              | grün/green   | 80224                 | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green   | 80225                 | 3   |
|  | 4                       | 1   | 0,75              | grün/green   | 80226                 | 3   |
| ● HRS 35<br>      | 3                       | 2-0 | 0,75              | grün/green   | 8031                  | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green   | 8032                  | 3   |
| <b>1/2-Kreis schneidende Rundkörper = HRT</b><br><i>1/2 circle, round bodied, trocar point = HRT</i> |                         |     |                   |              |                       |   |
| ▼ HRT 18<br>      | 2                       | 3-0 | 0,45              | grün/green   | 80616                 | 3   |
|  | 1                       | 5-0 | 0,75              | grün/green   | 8061                  | 3   |
|  | 1.5                     | 4-0 | 0,75              | grün/green   | 8062                  | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green   | 8063                  | 3   |

# POLYESTER

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.                  |                   | Länge/length<br>m    | Farbe/colour                           | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|--|-------------------|----------------------|--|-----------------------|---|
|   | metric                                   | USP               |                      |  |                       |   |
| <b>Asymptotische schneidende Rundkörper = ART</b><br><i>Asymptotic, round bodied, trocar point = ART</i>  |  |                   |                      |  |                       |   |
| ▼ ART 13<br>   | 1.5                                      | 4-0               | 0,45                 | grün/green                             | 8281                  | 1   |
| ▼ ART 25<br>   | 1.5<br>2                                 | 4-0<br>3-0        | 0,45<br>0,45         | grün/green<br>grün/green               | 8282<br>8283          | 1<br>1  |
| <b>1/2-Kreis Rundkörper stumpf = HRN</b><br><i>1/2 circle, round bodied, blunt point = HRN</i>  |  |                   |                      |  |                       |   |
| ○ 2 x HRN 35<br><br>Cervix-Naht nach SHIRODKAR<br><i>Cervix Suture acc. to SHIRODKAR</i> | 9  | 7                 | 0,40<br>0,40         | weiß/white<br>weiß/white               | C 8055<br>C 8056      | 1<br>1  |
|   | Polyesterband<br>5mm<br><i>5mm strip</i> |                   |                      |  |                       |   |
| ○ 2 x HRN 50<br><br>Cervix-Naht nach SHIRODKAR<br><i>Cervix Suture acc. to SHIRODKAR</i> | 9  | 7                 | 0,40<br>0,40         | weiß/white<br>weiß/white               | C 8051<br>C 8052      | 1<br>1  |
|   | Polyesterband<br>5mm<br><i>5mm strip</i> |                   |                      |  |                       |   |
| ○ 2 x HRN 65<br><br>Cervix-Naht nach SHIRODKAR<br><i>Cervix Suture acc. to SHIRODKAR</i> | 9  | 7                 | 0,40<br>0,40         | weiß/white<br>weiß/white               | C 8053<br>C 8054      | 1<br>1  |
|   | Polyesterband<br>5mm<br><i>5mm strip</i> |                   |                      |  |                       |   |
| <b>1/2-Kreis schneidende = HS</b><br><i>1/2 circle, reverse cutting = HS</i>  |  |                   |                      |  |                       |   |
| ▼ HS 18<br>  | 1<br>2<br>2                              | 5-0<br>3-0<br>3-0 | 0,45<br>0,45<br>0,75 | grün/green<br>grün/green<br>grün/green | 8111<br>8112<br>8117  | 3<br>3<br>3                                   |

# POLYESTER

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |                   | Länge/length<br>m    | Farbe/colour                           | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-------------------|----------------------|--|-----------------------|---|
|  | metric                  | USP               |                      |  |                       |   |
| ▼ HS 22<br>   | 2                       | 3-0               | 0,45                 | grün/green                             | 8113                  | 3   |
| ▼ HS 27<br>   | 3.5                     | 0                 | 0,75                 | grün/green                             | 8114                  | 3   |
| ▼ HS 35<br>   | 4                       | 1                 | 0,75                 | grün/green                             | 8115                  | 3   |
| ▼ HS 40<br>  | 4                       | 1                 | 0,75                 | grün/green                             | 8116                  | 3   |
| <p><b>3/8-Kreis schneidende = DS, DS F<br/>mit PREMIUM-Schliff = DSM, DSM F</b><br/> <i>3/8 circle, reverse cutting = DS, DS F,<br/>Premium cut = DSM, DSM F</i></p> |                         |                   |                      |  |                       |   |
| ▽ DSM 11<br><br>PREMIUM-Schliff / PREMIUM cut                                     | 0.7                     | 6-0               | 0,45                 | grün/green                             | 8151                  | 3   |
| ▼ DS 13<br>   | 1                       | 5-0               | 0,45                 | grün/green                             | 8141                  | 3   |
| ▽ DSM 13<br><br>PREMIUM-Schliff / PREMIUM cut                                     | 1<br>1.5                | 5-0<br>4-0        | 0,45<br>0,45         | grün/green<br>grün/green               | 8156<br>8157          | 3<br>3  |
| ▼ DS 16<br>   | 0.7<br>1<br>1.5         | 6-0<br>5-0<br>4-0 | 0,45<br>0,45<br>0,45 | grün/green<br>grün/green<br>grün/green | 8147<br>8148<br>8149  | 3<br>3<br>3                                   |
| ▽ DSM 16<br><br>PREMIUM-Schliff / PREMIUM cut                                     | 1<br>1.5                | 5-0<br>4-0        | 0,45<br>0,45         | grün/green<br>grün/green               | 81513<br>81514        | 3<br>3  |

# POLYESTER

## Sterile Nadel-Faden-Kombination

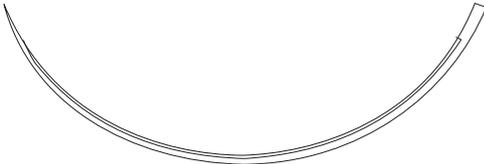
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| ▼ DS 18<br>                                       | 1                       | 5-0 | 0,45              | grün/green   | 81411                 | 3   |
|  | 1.5                     | 4-0 | 0,45              | grün/green   | 81412                 | 3   |
|  | 2                       | 3-0 | 0,45              | grün/green   | 81413                 | 3   |
|  | 2                       | 3-0 | 4 x 0,45          | grün/green   | M 81416<br>Multipack  | 2   |
| ▼ 2 x DS 18<br>                                   | 1.5                     | 4-0 | 0,75              | grün/green   | 81417                 | 3   |
| ▼ DS 18 F<br>                                     | 1.5                     | 4-0 | 0,45              | grün/green   | 81430                 | 3   |
| ▽ DSM 18<br><br>PREMIUM-Schliff / PREMIUM cut     | 1.5                     | 4-0 | 0,45              | grün/green   | 81515                 | 3   |
|  | 2                       | 3-0 | 0,45              | grün/green   | 81516                 | 3   |
|  | 3                       | 2-0 | 0,45              | grün/green   | 81517                 | 3   |
| ▽ DSM 18 F<br><br>PREMIUM-Schliff / PREMIUM cut | 1.5                     | 4-0 | 0,45              | grün/green   | 81524                 | 3   |
| ▼ DS 21<br>                                     | 1.5                     | 4-0 | 0,45              | grün/green   | 81427                 | 3   |
|  | 2                       | 3-0 | 0,45              | grün/green   | 81428                 | 3   |
|  | 3                       | 2-0 | 0,45              | grün/green   | 81429                 | 3   |
| ▽ DSM 21<br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,45              | grün/green   | 81520                 | 3   |
|  | 2                       | 3-0 | 0,45              | grün/green   | 81521                 | 3   |
|  | 3                       | 2-0 | 0,45              | grün/green   | 81522                 | 3   |
| ▼ DS 24<br>                                     | 2                       | 3-0 | 0,45              | grün/green   | 81418                 | 3   |
|  | 3                       | 2-0 | 0,45              | grün/green   | 81419                 | 3   |
|  | 2                       | 3-0 | 0,45              | weiß/white   | 81420                 | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green   | 81437                 | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 81434                 | 3   |
| ▽ DSM 24<br><br>PREMIUM-Schliff / PREMIUM cut   | 3                       | 2-0 | 0,75              | grün/green   | 81519                 | 3   |
| ▼ DS 27<br>                                     | 3                       | 2-0 | 0,45              | weiß/white   | 81421                 | 3   |

# POLYESTER

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
| <b>▽ DSM 27</b><br><br>PREMIUM-Schliff / PREMIUM cut         | 3                       | 2-0 | 0,75              | grün/green   | 81523                 | 3   |
| <b>▼ DS 30</b><br>   | 2                       | 3-0 | 0,45              | weiß/white   | 81424                 | 3   |
|   | 3                       | 2-0 | 0,45              | weiß/white   | 81425                 | 3   |
|   | 3.5                     | 0   | 0,45              | grün/green   | 81435                 | 3   |
|   | 3                       | 2-0 | 0,75              | grün/green   | 81422                 | 3   |
|   | 3.5                     | 0   | 0,75              | grün/green   | 81423                 | 3   |
|   | 4                       | 1   | 0,75              | grün/green   | 81436                 | 3   |
| <b>▼ DS 80</b><br>  | Ø 1,0 mm                |     | 1,50              | weiß/white   | 81426                 | 1   |
| <b>Gerade schneidende = GS</b><br><i>straight, cutting = GS</i>   |                         |     |                   |              |                       |   |
| <b>▼ GS 60</b><br>   | 3                       | 2-0 | 0,75              | grün/green   | 8173                  | 3   |
| <b>1/2-Kreis schneidende Spatula, PREMIUM-Schliff = HSPM</b><br><i>1/2 circle, spatulated, Premium cut = HSPM</i>                             |                         |     |                   |              |                       |   |
| <b>▽ 2 x HSPM 8</b><br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,45              | weiß/white   | 8192                  | 2   |
| <b>1/4-Kreis schneidende Spatula, PREMIUM-Schliff = VSPM, VSPM F</b><br><i>1/2 circle, spatulated, Premium cut = VSPM, VSPM F</i>             |                         |     |                   |              |                       |   |
| <b>▽ 2 x VSPM 8</b><br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,45              | weiß/white   | 8217                  | 2   |
| <b>▽ 2 x VSPM 8 F</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.7                     | 6-0 | 0,45              | weiß/white   | 8211                  | 2   |
|   | 1                       | 5-0 | 0,45              | weiß/white   | 8212                  | 2   |
|   | 1.5                     | 4-0 | 0,45              | weiß/white   | 8213                  | 2   |

# POLYESTER

Einzelfadenpackungen, steril in vorgeschrittenen Längen

Sterile pre-cut suture, non-neededled

| Stärke Nr.<br>gauge no.<br>metric |     | USP | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-----------------------------------|-----|-----|-------------------|---------------|-----------------------|---|
| 1.5                               | 4-0 |     | 5 x 0,35          | grün/green    | R 353                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,35          | grün/green    | R 453                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,35          | grün/green    | R 553                 | 2   |
| 3.5                               | 0   |     | 5 x 0,35          | grün/green    | R 653                 | 2   |
| 4                                 | 1   |     | 5 x 0,35          | grün/green    | R 753                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,35          | weiß/white    | WR 453                | 2   |
| 3                                 | 2-0 |     | 5 x 0,35          | weiß/white    | WR 553                | 2   |
| 1                                 | 5-0 |     | 3 x 0,50          | grün/green    | R 235                 | 2   |
| 1.5                               | 4-0 |     | 3 x 0,50          | grün/green    | R 335                 | 2   |
| 2                                 | 3-0 |     | 3 x 0,50          | grün/green    | R 435                 | 2   |
| 3                                 | 2-0 |     | 3 x 0,50          | grün/green    | R 535                 | 2   |
| 3.5                               | 0   |     | 3 x 0,50          | grün/green    | R 635                 | 2   |
| 4                                 | 1   |     | 3 x 0,50          | grün/green    | R 735                 | 2   |
| 5                                 | 2   |     | 3 x 0,50          | grün/green    | R 835                 | 2   |
| 6                                 | 3   |     | 3 x 0,50          | grün/green    | R 935                 | 2   |
| 2                                 | 3-0 |     | 3 x 0,50          | schwarz/black | SAR 435               | 2   |
| 3                                 | 2-0 |     | 3 x 0,50          | schwarz/black | SAR 535               | 2   |
| 3.5                               | 0   |     | 3 x 0,50          | schwarz/black | SAR 635               | 2   |
| 2                                 | 3-0 |     | 3 x 0,50          | weiß/white    | WR 435                | 2   |
| 3                                 | 2-0 |     | 3 x 0,50          | weiß/white    | WR 535                | 2   |
| 3.5                               | 0   |     | 3 x 0,50          | weiß/white    | WR 635                | 2   |
| 5                                 | 2   |     | 3 x 0,50          | weiß/white    | WR 835                | 2   |
| 1                                 | 5-0 |     | 5 x 0,50          | grün/green    | R 255                 | 2   |
| 1.5                               | 4-0 |     | 5 x 0,50          | grün/green    | R 355                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,50          | grün/green    | R 455                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,50          | grün/green    | R 555                 | 2   |
| 3.5                               | 0   |     | 5 x 0,50          | grün/green    | R 655                 | 2   |
| 4                                 | 1   |     | 5 x 0,50          | grün/green    | R 755                 | 2   |
| 5                                 | 2   |     | 5 x 0,50          | grün/green    | R 855                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,50          | weiß/white    | WR 455                | 2   |
| 3                                 | 2-0 |     | 5 x 0,50          | weiß/white    | WR 555                | 2   |
| 3.5                               | 0   |     | 5 x 0,50          | weiß/white    | WR 655                | 2   |
| 1.5                               | 4-0 |     | 6 x 0,50          | grün/green    | SR 355                | 2   |
| 2                                 | 3-0 |     | 6 x 0,50          | grün/green    | SR 455                | 2   |
| 3                                 | 2-0 |     | 6 x 0,50          | grün/green    | SR 555                | 2   |
| 3.5                               | 0   |     | 6 x 0,50          | grün/green    | SR 655                | 2   |
| 4                                 | 1   |     | 6 x 0,50          | grün/green    | SR 755                | 2   |
| 5                                 | 2   |     | 6 x 0,50          | grün/green    | SR 855                | 2   |
| 2                                 | 3-0 |     | 10 x 0,50         | grün/green    | R 4105                | 2   |
| 3                                 | 2-0 |     | 10 x 0,50         | grün/green    | R 5105                | 2   |
| 3.5                               | 0   |     | 10 x 0,50         | grün/green    | R 6105                | 2   |

# POLYESTER

## Einzelfadenpackungen, steril in vorgeschrittenen Längen

*Sterile pre-cut suture, non-neededled*

| Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-------------------------|-----|-------------------|--------------|-----------------------|---|
| metric                  | USP |                   |              |                       |   |
| 3.5                     | 0   | 10 x 0,50         | weiß/white   | WR 6105               | 2   |
| 2                       | 3-0 | 12 x 0,50         | grün/green   | SR 4105               | 2   |
| 3                       | 2-0 | 12 x 0,50         | grün/green   | SR 5105               | 2   |
| 3.5                     | 0   | 12 x 0,50         | grün/green   | SR 6105               | 2   |
| 2                       | 3-0 | 2 x 0,75          | grün/green   | R 420                 | 2   |
| 3                       | 2-0 | 2 x 0,75          | grün/green   | R 520                 | 2   |
| 3.5                     | 0   | 2 x 0,75          | grün/green   | R 620                 | 2   |
| 4                       | 1   | 2 x 0,75          | grün/green   | R 720                 | 2   |
| 5                       | 2   | 2 x 0,75          | grün/green   | R 820                 | 2   |
| 6                       | 3   | 2 x 0,75          | grün/green   | R 920                 | 2   |
| 2                       | 3-0 | 2 x 0,75          | weiß/white   | WR 420                | 2   |
| 3                       | 2-0 | 2 x 0,75          | weiß/white   | WR 520                | 2   |
| 3.5                     | 0   | 2 x 0,75          | weiß/white   | WR 620                | 2   |
| 4                       | 1   | 2 x 0,75          | weiß/white   | WR 720                | 2   |
| 2                       | 3-0 | 5 x 0,75          | grün/green   | R 450                 | 2   |
| 3                       | 2-0 | 5 x 0,75          | grün/green   | R 550                 | 2   |
| 3.5                     | 0   | 5 x 0,75          | grün/green   | R 650                 | 2   |
| 4                       | 1   | 5 x 0,75          | grün/green   | R 750                 | 2   |
| 5                       | 2   | 5 x 0,75          | grün/green   | R 850                 | 2   |
| 3.5                     | 0   | 1 x 1,20          | grün/green   | R 612                 | 2   |
| 4                       | 1   | 1 x 1,40          | grün/green   | SR 712                | 2   |
| 5                       | 2   | 1 x 1,40          | grün/green   | SR 812                | 2   |

## Supolene®

Supolene® ist, wie Polyester, ein geflochtenes und nicht absorbierbares, grün gefärbtes Fadenmaterial, das im Gewebe beständig ist, da es nicht durch Hydrolyse abgebaut werden kann. Das Nahtmaterial wird durch die Beschichtung der Fadenoberfläche zur Verbesserung des Gewebedurchzugs sowie der Knüpfeigenschaften veredelt.

- nichtabsorbierbarer Polyesterfaden
- extrem zugfest
- hydrophob
- alterungsbeständig
- kaum Sägewirkung beim Gewebedurchzug
- sehr gewebefreundlich

Supolene

## Supolene®

*Supolene® is, like Polyester, a braided non-absorbable green-dyed suture, that retains its tensile strength in vivo as it is not altered by hydrolysis. The quality is upgraded by coating the surface of the braided strand to improve knotting properties and passage through tissue.*

- *non-absorbable suture*
- *high and permanent tensile strength*
- *water-repellent*
- *provides long-term support in tissue*
- *smooth tissue passage*
- *completely non-irritating*

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>1/2-Kreis Rundkörper = HR, HRX</b><br>1/2 circle, round bodied = HR, HRX  |                         |     |                   |              |                       |   |
| ● HR 12<br>   | 1                       | 5-0 | 0,75              | grün/green   | 9021                  | 3   |
|  | 1.5                     | 4-0 | 0,75              | grün/green   | 9022                  | 3   |
| ● HR 12 A<br><br>Abziehnadel/control release needle   | 1.5                     | 4-0 | 8 x 0,45          | grün/green   | A 90232<br>Multipack  | 1   |
| ● 2 x HR 15<br>                                       | 1                       | 5-0 | 0,75              | grün/green   | 9024                  | 3   |
| ● HR 17<br>  | 1                       | 5-0 | 0,75              | grün/green   | 9025                  | 3   |
|  | 1.5                     | 4-0 | 0,75              | grün/green   | 9026                  | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green   | 9027                  | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 9028                  | 3   |
| ● HR 17 A<br><br>Abziehnadel/control release needle | 1.5                     | 4-0 | 8 x 0,45          | grün/green   | A 90238<br>Multipack  | 1   |
| ● 2 x HR 17<br>                                     | 1.5                     | 4-0 | 0,90              | grün/green   | 90210                 | 3   |
|  | 2                       | 3-0 | 0,90              | grün/green   | 90214                 | 3   |
| ● HR 22<br>   | 1.5                     | 4-0 | 0,75              | grün/green   | 90215                 | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green   | 90216                 | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 90217                 | 3   |
| ● HR 27<br>   | 2                       | 3-0 | 0,75              | grün/green   | 90218                 | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green   | 90219                 | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green   | 90220                 | 3   |
|  | 4                       | 1   | 0,75              | grün/green   | 90221                 | 3   |
|  | 3                       | 2-0 | 6 x 0,75          | grün/green   | M 90222<br>Multipack  | 1   |
| ● 2 x HRX 27<br>                                    | 5                       | 2   | 0,75              | grün/green   | 9041                  | 2   |
| ● HR 30<br>   | 3.5                     | 0   | 0,75              | grün/green   | 90228                 | 3   |

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

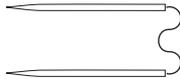
| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|---|-----------------------|---|
|  | metric                  | USP |                   |   |                       |   |
| <b>● HR 35</b><br>  | 3.5                     | 0   | 0,75              | grün/green  | 90230                 | 3   |
|  | 4                       | 1   | 0,75              | grün/green  | 90231                 | 3   |
| <div style="background-color: #cccccc; padding: 5px;"> <b>1/2-Kreis schneidende Rundkörper<br/>= HRT, HRTX</b><br/> <i>1/2 circle, round bodied, trocar point<br/>= HRT, HRTX</i> </div> |                         |     |                   |   |                       |   |
| <b>▼ HRT 18</b><br>   | 1                       | 5-0 | 0,75              | grün/green  | 9061                  | 3   |
|  | 1.5                     | 4-0 | 0,75              | grün/green  | 9062                  | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green  | 9063                  | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green  | 9064                  | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green  | 90652                 | 3   |
| <b>▼ 2 x HRT 18</b><br>  | 1.5                     | 4-0 | 0,75              | grün/green  | 9067                  | 3   |
|  | 2                       | 3-0 | 0,75              | grün/green  | 9068                  | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green  | 9069                  | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green  | 90610                 | 3   |
|  | 3                       | 2-0 | 4 x 0,75          | grün/green  | M 90614<br>Multipack  | 2   |
|  | 3                       | 2-0 | 4 x 0,75          | grün/weiß<br>green/white                                  | M 90636<br>Multipack  | 2   |
|  | 3                       | 2-0 | 4 x 0,75          | grün/weiß<br>green/white<br>+ Teflon-Pledgets<br>6 x 3 mm | M 90653<br>Multipack  | 1   |
| <b>▼ HRT 25</b><br>   | 2                       | 3-0 | 0,75              | grün/green  | 90616                 | 3   |
|  | 3                       | 2-0 | 0,75              | grün/green  | 90617                 | 3   |
|  | 3.5                     | 0   | 0,75              | grün/green  | 90618                 | 3   |
|  | 3                       | 2-0 | 4 x 0,75          | grün/weiß<br>green/white<br>+ Teflon-Pledgets<br>6 x 3 mm | M 90654<br>Multipack  | 1   |
| <b>▼ HRT 45</b><br>   | 5                       | 2   | 0,75              | grün/green  | 90626                 | 2   |
| <b>▼ HRTX 45</b><br>  | 8                       | 6   | 0,75              | grün/green  | C 90627               | 1   |

Cervix-Naht nach MC DONALD  
Cervix Suture acc. to MC DONALD

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |            | Länge/length<br>m | Farbe/colour             | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|------------|-------------------|--------------------------|-----------------------|---|
|   | metric                  | USP        |                   |                          |                       |   |
| <b>▼ HRT 50</b><br>      | 8                       | 6          | 6 x 0,75          | grün/green               | M 90631<br>Multipack  | 1   |
| <b>▼ HRTX 50</b><br>     | 8                       | 6          | 0,75              | grün/green               | C 90628               | 1   |
| Cervix-Naht nach MC DONALD<br>Cervix Suture acc. to MC DONALD   |                         |            |                   |                          |                       |   |
| <b>Asymptotische schneidende Rundkörper = ART</b><br><i>Asymptotic, round bodied, trocar point = ART</i>  |                         |            |                   |                          |                       |   |
| <b>▼ ART 13</b><br>    | 1.5                     | 4-0        | 0,45              | grün/green               | 9281                  | 1   |
| <b>▼ ART 25</b><br>    | 1.5<br>2                | 4-0<br>3-0 | 0,45<br>0,45      | grün/green<br>grün/green | 9282<br>9283          | 1<br>1  |
| <b>3/8-Kreis Rundkörper = DR F</b><br><i>3/8 circle, round bodied = DR F</i>                              |                         |            |                   |                          |                       |   |
| <b>● DR 10 F</b><br>   | 0.7                     | 6-0        | 0,75              | grün/green               | 9071                  | 3   |
| <b>Gerade Rundkörper = GR</b><br><i>Straight round bodied = GR</i>  |                         |            |                   |                          |                       |   |
| <b>● GR 20</b><br>     | 2                       | 3-0        | 0,45              | grün/green               | 9091                  | 3   |
| <b>● 2 x GR 20</b><br> | 1.5                     | 4-0        | 0,35              | grün/green               | 9093                  | 3   |
| <b>● 2 x GR 65</b><br> | 6                       | 3          | 0,75              | grün/green               | 9094                  | 2   |

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

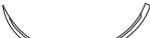
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
| <b>3/8-Kreis schneidende Rundkörper = DRT</b><br><i>3/8 circle, round bodied, trocar point = DRT</i>  |                         |     |                   |              |                       |   |
| ▼ DRT 12<br>   | 0.7                     | 6-0 | 0,75              | grün/green   | 9081                  | 3   |
|   | 1                       | 5-0 | 0,75              | grün/green   | 9082                  | 3   |
| ▼ DRT 18<br>   | 2                       | 3-0 | 0,75              | grün/green   | 9087                  | 3   |
|   | 3                       | 2-0 | 0,75              | grün/green   | 9088                  | 3   |
| <b>1/2-Kreis schneidende = HS</b><br><i>1/2 circle, reverse cutting = HS</i>  |                         |     |                   |              |                       |   |
| ▼ HS 18<br>  | 2                       | 3-0 | 0,45              | grün/green   | 9111                  | 3   |
| ▼ HS 22<br>   | 2                       | 3-0 | 0,75              | grün/green   | 9112                  | 3   |
|   | 3                       | 2-0 | 0,75              | grün/green   | 9113                  | 3   |
| ▼ HS 27<br>  | 3.5                     | 0   | 0,75              | grün/green   | 9115                  | 3   |
| ▼ HS 35<br>  | 4                       | 1   | 0,75              | grün/green   | 9116                  | 3   |
| ▼ HS 40<br>  | 4                       | 1   | 0,75              | grün/green   | 9117                  | 3   |
| <b>3/8-Kreis schneidende = DS, DS F,<br/>mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS, DSF,<br/>Premium cut = DSM</i> |                         |     |                   |              |                       |   |
| ▽ DSM 11<br><br>PEREMIUM-Schliff   PREMIUM cut             | 0.7                     | 6-0 | 0,45              | grün/green   | 9151                  | 3   |

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

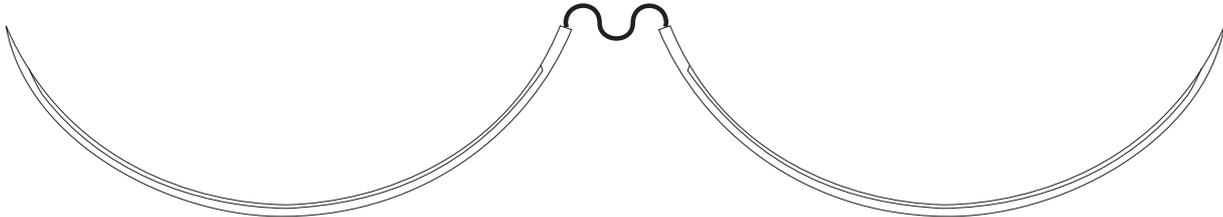
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
| ▼ DS 13<br>    | 1.5                     | 4-0 | 0,45              | grün/green   | 9142                  | 3   |
| ▽ DSM 13<br>   | 1                       | 5-0 | 0,45              | grün/green   | 9152                  | 3   |
| PEREMIUM-Schliff / PREMIUM cut  | 1.5                     | 4-0 | 0,45              | grün/green   | 9153                  | 3   |
| ▽ DSM 16<br>   | 1                       | 5-0 | 0,45              | grün/green   | 9155                  | 3   |
| PEREMIUM-Schliff / PREMIUM cut  | 1.5                     | 4-0 | 0,45              | grün/green   | 9156                  | 3   |
| ▼ DS 18<br>    | 1                       | 5-0 | 0,45              | grün/green   | 9144                  | 3   |
|   | 1.5                     | 4-0 | 0,45              | grün/green   | 9145                  | 3   |
|   | 2                       | 3-0 | 0,45              | grün/green   | 9146                  | 3   |
|   | 2                       | 3-0 | 6 x 0,50          | grün/green   | M 91436<br>Multipack  | 1   |
| ▼ DS 18 F<br> | 1.5                     | 4-0 | 0,45              | grün/green   | 91427                 | 3   |
| ▽ DSM 18<br> | 1.5                     | 4-0 | 0,45              | grün/green   | 9157                  | 3   |
|   | 2                       | 3-0 | 0,45              | grün/green   | 9158                  | 3   |
|   | 3                       | 2-0 | 0,45              | grün/green   | 9159                  | 3   |
|   | 1.5                     | 4-0 | 0,75              | grün/green   | 91526                 | 3   |
|   | 2                       | 3-0 | 4 x 0,45          | grün/green   | M 91515<br>Multipack  | 2   |
| ▼ DS 21<br>  | 1.5                     | 4-0 | 0,45              | grün/green   | 91423                 | 3   |
|   | 2                       | 3-0 | 0,45              | grün/green   | 91424                 | 3   |
|   | 3                       | 2-0 | 0,45              | grün/green   | 91425                 | 3   |
| ▽ DSM 21<br> | 1.5                     | 4-0 | 0,45              | grün/green   | 91516                 | 3   |
|   | 2                       | 3-0 | 0,45              | grün/green   | 91517                 | 3   |
|   | 3                       | 2-0 | 0,45              | grün/green   | 91518                 | 3   |
| ▼ DS 24<br>  | 1.5                     | 4-0 | 0,45              | grün/green   | 9147                  | 3   |
|   | 2                       | 3-0 | 0,45              | grün/green   | 9148                  | 3   |
|   | 3                       | 2-0 | 0,45              | grün/green   | 9149                  | 3   |
|   | 2                       | 3-0 | 0,75              | grün/green   | 91410                 | 3   |
|   | 3.5                     | 0   | 0,75              | grün/green   | 91433                 | 3   |
| ▽ DSM 24<br> | 2                       | 3-0 | 0,45              | grün/green   | 91512                 | 3   |
|   | 2                       | 3-0 | 0,75              | grün/green   | 91513                 | 3   |
| PEREMIUM-Schliff / PREMIUM cut  | 3                       | 2-0 | 0,75              | grün/green   | 91514                 | 3   |

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
| ▼ DS 27<br>                                    | 3                       | 2-0 | 0,45              | grün/green   | 91411                 | 3   |
|   | 3                       | 2-0 | 0,75              | grün/green   | 91426                 | 3   |
| ▽ DSM 27<br><br>PEREMIUM-Schliff / PREMIUM cut | 3                       | 2-0 | 0,45              | grün/green   | 91520                 | 3   |
|   | 3                       | 2-0 | 0,75              | grün/green   | 91519                 | 3   |
| ▼ DS 30<br>                                    | 3                       | 2-0 | 0,75              | grün/green   | 91412                 | 3   |
|   | 3.5                     | 0   | 0,75              | grün/green   | 91413                 | 3   |
|   | 4                       | 1   | 0,75              | grün/green   | 91428                 | 3   |
| ▽ DSM 30<br><br>PEREMIUM-Schliff / PREMIUM cut | 3                       | 2-0 | 0,75              | grün/green   | 91521                 | 3   |
|   | 3.5                     | 0   | 0,75              | grün/green   | 91522                 | 3   |
| ▼ DS 40<br>                                  | 3                       | 2-0 | 0,75              | grün/green   | 91435                 | 3   |
|   | 3.5                     | 0   | 0,75              | grün/green   | 91414                 | 3   |
| ▼ DS 50<br>                                  | 4                       | 1   | 0,75              | grün/green   | 91434                 | 3   |
| ▼ 2 x DS 90<br>                             |                         |     |                   |              |                       |   |
| Doppelte Unterstützungsnaht<br>Tension Suture, double-armed   | 7                       | 5   | 0,75              | grün/green   | 91415 U               | 1/2   |
|   | 8                       | 6   | 0,75              | grün/green   | 91416 U               | 1/2   |
| Zubehör: Je 2 Nylonplatten 80 x 23 mm<br>und 2 Moosgummiplatten 82 x 25 mm<br>Incl. 4 buttons                                   |                         |     |                   |              |                       |   |

# SUPOLENE®

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>Gerade schneidende = GS</b><br><i>Straight, cutting = GS</i>  |                         |     |                   |              |                       |   |
| ▼ <b>GS 60</b>   | 3.5                     | 0   | 0,45              | grün/green   | 9178                  | 3   |
|                                     | 3                       | 2-0 | 0,75              | grün/green   | 9174                  | 3   |
| <b>1/2-Kreis gebogene schneidende = KS</b><br><i>1/2 circle, curved, reverse cutting = KS</i>                        |                         |     |                   |              |                       |   |
| ▼ <b>KS 20</b>   | 2                       | 3-0 | 0,45              | grün/green   | 9181                  | 3   |
|                                     |                         |     |                   |              |                       |   |
| <b>1/4-Kreis schneidende Spatula, handgeschliffen = VSPM F</b><br><i>1/4 circle, spatulated, hand-honed = VSPM F</i> |                         |     |                   |              |                       |   |
| ▽ <b>2 x VSPM 8 F</b>  | 0.7                     | 6-0 | 0,45              | weiß/white   | 9211                  | 2   |
|                                   | 1                       | 5-0 | 0,45              | weiß/white   | 9212                  | 2   |
| PEREMIUM-Schliff   <i>PREMIUM cut</i>  |                         |     |                   |              |                       |   |

# SUPOLENE®

## Einzelfadenpackungen, steril in vorgeschnittenen Längen

Needle - suture - combination, sterile

| Stärke Nr.<br>gauge no.<br>metric |     | USP | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-----------------------------------|-----|-----|-------------------|--------------|-----------------------|---|
| 2                                 | 3-0 |     | 5 x 0,35          | grün/green   | W 453                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,35          | grün/green   | W 553                 | 2   |
| 3.5                               | 0   |     | 5 x 0,35          | grün/green   | W 653                 | 2   |
| 1.5                               | 4-0 |     | 3 x 0,50          | grün/green   | W 335                 | 2   |
| 2                                 | 3-0 |     | 3 x 0,50          | grün/green   | W 435                 | 2   |
| 3                                 | 2-0 |     | 3 x 0,50          | grün/green   | W 535                 | 2   |
| 3.5                               | 0   |     | 3 x 0,50          | grün/green   | W 635                 | 2   |
| 4                                 | 1   |     | 3 x 0,50          | grün/green   | W 735                 | 2   |
| 5                                 | 2   |     | 3 x 0,50          | grün/green   | W 835                 | 2   |
| 1.5                               | 4-0 |     | 5 x 0,50          | grün/green   | W 355                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,50          | grün/green   | W 455                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,50          | grün/green   | W 555                 | 2   |
| 3.5                               | 0   |     | 5 x 0,50          | grün/green   | W 655                 | 2   |
| 4                                 | 1   |     | 5 x 0,50          | grün/green   | W 755                 | 2   |
| 5                                 | 2   |     | 5 x 0,50          | grün/green   | W 855                 | 2   |
| 1.5                               | 4-0 |     | 6 x 0,50          | grün/green   | SW 355                | 2   |
| 2                                 | 3-0 |     | 6 x 0,50          | grün/green   | SW 455                | 2   |
| 3                                 | 2-0 |     | 6 x 0,50          | grün/green   | SW 555                | 2   |
| 3.5                               | 0   |     | 6 x 0,50          | grün/green   | SW 655                | 2   |
| 4                                 | 1   |     | 6 x 0,50          | grün/green   | SW 755                | 2   |
| 5                                 | 2   |     | 6 x 0,50          | grün/green   | SW 855                | 2   |
| 1.5                               | 4-0 |     | 10 x 0,50         | grün/green   | W 3105                | 2   |
| 2                                 | 3-0 |     | 10 x 0,50         | grün/green   | W 4105                | 2   |
| 3                                 | 2-0 |     | 10 x 0,50         | grün/green   | W 5105                | 2   |
| 3                                 | 2-0 |     | 12 x 0,50         | grün/green   | SW 5105               | 2   |
| 3.5                               | 0   |     | 12 x 0,50         | grün/green   | SW 6105               | 2   |
| 4                                 | 1   |     | 12 x 0,50         | grün/green   | SW 7105               | 2   |
| 2                                 | 3-0 |     | 17 x 0,50         | grün/green   | W 4175                | 2   |
| 3                                 | 2-0 |     | 2 x 0,75          | grün/green   | W 520                 | 2   |
| 3.5                               | 0   |     | 2 x 0,75          | grün/green   | W 620                 | 2   |
| 4                                 | 1   |     | 2 x 0,75          | grün/green   | W 720                 | 2   |
| 5                                 | 2   |     | 2 x 0,75          | grün/green   | W 820                 | 2   |
| 6                                 | 3   |     | 2 x 0,75          | grün/green   | W 920                 | 2   |
| 4                                 | 1   |     | 5 x 0,75          | grün/green   | W 750                 | 2   |
| 5                                 | 2   |     | 5 x 0,75          | grün/green   | W 850                 | 2   |
| 6                                 | 3   |     | 5 x 0,75          | grün/green   | W 950                 | 2   |

# Nylon

Nylon, erhältlich in schwarz ist ein monofiler, nichtabsorbierbarer Polyamidfaden. Durch die hohe Reißfestigkeit ist Nylon selbst bei geringem Fadendurchmesser für feinste Nähte geeignet.

- nichtabsorbierbares Material
- überdurchschnittlich geschmeidig und weich
- sehr gute Knüpfenschaften
- hervorragender Gewebedurchzug
- keine Kapillarität
- geringe Gewebereaktion

## Nylon (Polyamide)

*Nylon (available in black) is a monofilament, non-absorbable suture of polyamide. Due to its high tensile strength, even with small diameters, it is frequently used for the finest sutures.*

- *non-absorbable suture*
- *very soft and supple*
- *perfect handling and knotting*
- *easy passage through tissue*
- *no capillarity*
- *minimal tissue reactions*

# NYLON monofil

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|------|-------------------|---------------|-----------------------|---|
|  | metric                  | USP  |                   |               |                       |   |
| <b>1/2-Kreis Rundkörper = HR F</b><br><i>1/2 circle, round bodied = HR F</i>   |                         |      |                   |               |                       |   |
| ● 2 x HR 6 F<br>  | 0.2                     | 10-0 | 0,10              | schwarz/black | 5021                  | 2   |
| <b>3/8-Kreis Rundkörper = DR, DR F</b><br><i>3/8 circle, round bodied = DR, DR F</i>   |                         |      |                   |               |                       |   |
| ● DR 4<br>  | 0.1                     | 11-0 | 0,10              | schwarz/black | 50713                 | 2   |
|  | 0.2                     | 10-0 | 0,10              | schwarz/black | 50714                 | 2   |
| ● DR 5 F<br>  | 0.2                     | 10-0 | 0,15              | schwarz/black | 5071                  | 2   |
|  | 0.3                     | 9-0  | 0,15              | schwarz/black | 5072                  | 2   |
| ● 2 x DR 5 F<br>  | 0.2                     | 10-0 | 0,15              | schwarz/black | 5073                  | 2   |
| ● DR 6<br>  | 0.2                     | 10-0 | 0,15              | schwarz/black | 5074                  | 2   |
|  | 0.3                     | 9-0  | 0,15              | schwarz/black | 5075                  | 2   |
|  | 0.4                     | 8-0  | 0,15              | schwarz/black | 5076                  | 2   |
| ● DR 10 F<br>   | 0.5                     | 7-0  | 0,45              | schwarz/black | 5079                  | 3   |
| ● DR 12 F<br>   | 0.7                     | 6-0  | 0,75              | schwarz/black | 50711                 | 3   |
|  | 1                       | 5-0  | 0,75              | schwarz/black | 50712                 | 3   |
| <b>3/8-Kreis schneidender Rundkörper,<br/>mit PREMIUM-Schliff = DTRM</b><br><i>3/8 circle, trocar point, round bodied,<br/>PREMIUM cut= DTRM</i> |                         |      |                   |               |                       |   |
| ◊ DRTM 5<br><br>PREMIUM-Schliff / PREMIUM cut                 | 0.2                     | 10-0 | 0,15              | schwarz/black | 5251                  | 2   |
| <b>1/2-Kreis schneidende = HS,<br/>mit PREMIUM-Schliff = HSM</b><br><i>1/2 circle, reverse cutting = HS,<br/>PREMIUM cut = HSM</i>               |                         |      |                   |               |                       |   |
| ▽ 2 x HSM 8<br><br>PREMIUM-Schliff / PREMIUM cut              | 0.3                     | 9-0  | 0,45              | schwarz/black | 5121                  | 2   |

# NYLON monofil

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.                    |  | Länge/length<br>m  | Farbe/colour   | Best.-Nr.<br>code no.   | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|--|--|--|--|---|---|
|   | metric                                     | USP  |  |  |   |   |
| ▼ HS 12<br>  | 1  | 5-0  | 0,45   | schwarz/black  | 5111  | 3   |
| ▽ HSM 17<br><br>PREMIUM-Schliff / PREMIUM cut                              | 1.5  | 4-0  | 0,45   | schwarz/black  | 5126  | 3   |
| <b>3/8-Kreis schneidende = DS, DS F,<br/>mit PREMIUM-Schliff = DSM, DSM F</b><br><i>3/8 circle, reverse cutting = DS, DS F,<br/>PREMIUM cut = DS, DSM F</i> |  |  |  |  |   |   |
| ▽ DSM 6<br><br>PREMIUM-Schliff / PREMIUM cut                               | 0.2  | 10-0   | 0,30   | schwarz/black  | 5152  | 2   |
| ▽ DSM 7<br><br>PREMIUM-Schliff / PREMIUM cut                             | 0.5  | 7-0  | 0,45   | schwarz/black  | 5155  | 3   |
| ▽ DSM 11<br><br>PREMIUM-Schliff / PREMIUM cut                            | 0.5<br>0.7                                 | 7-0<br>6-0   | 0,45<br>0,45   | schwarz/black<br>schwarz/black   | 5156<br>5157  | 3<br>3  |
| ▼ DS 13<br>  | 0.7<br>1<br>1.5                            | 6-0<br>5-0<br>4-0                                    | 0,45<br>0,45<br>0,45   | schwarz/black<br>schwarz/black<br>schwarz/black  | 5142<br>5143<br>5144  | 3<br>3<br>3                                   |
| ▽ DSM 13<br><br>PREMIUM-Schliff / PREMIUM cut                            | 1<br>1.5                                   | 5-0<br>4-0   | 0,45<br>0,45   | schwarz/black<br>schwarz/black   | 51513<br>51514  | 3<br>3  |
| ▼ DS 16<br>  | 0.7<br>1                                   | 6-0<br>5-0   | 0,45<br>0,45   | schwarz/black<br>schwarz/black   | 5145<br>5146  | 3<br>3  |
| ▽ DSM 16<br><br>PREMIUM-Schliff / PREMIUM cut                            | 1.5  | 4-0  | 0,45   | schwarz/black  | 51517   | 3   |
| ▼ DS 18<br>  | 1<br>1.5<br>2<br>3<br>1.5<br>1<br>1.5<br>2 | 5-0<br>4-0<br>3-0<br>2-0<br>4-0<br>5-0<br>4-0<br>3-0 | 0,45<br>0,45<br>0,45<br>0,45<br>0,45<br>0,75<br>0,75<br>0,75 | schwarz/black<br>schwarz/black<br>schwarz/black<br>schwarz/black<br>schwarz/black<br>weiß/white<br>schwarz/black<br>schwarz/black<br>schwarz/black | 5147<br>5148<br>5149<br>51423<br>51414<br>51444<br>51445<br>51410 | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3          |

# NYLON monofil

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|---------------|-----------------------|---|
|   | metric                  | USP |                   |               |                       |   |
| ▼ <b>DS 18 F</b><br>                                   | 1.5                     | 4-0 | 0,45              | schwarz/black | 51442                 | 3   |
| ▽ <b>DSM 18</b><br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,45              | schwarz/black | 51519                 | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz/black | 51520                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz/black | 51521                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz/black | 51522                 | 3   |
| ▽ <b>DSM 18 F</b><br><br>PREMIUM-Schliff / PREMIUM cut | 1.5                     | 4-0 | 0,45              | schwarz/black | 51539                 | 3   |
| ▼ <b>DS 21</b><br>                                    | 1.5                     | 4-0 | 0,45              | schwarz/black | 51439                 | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz/black | 51440                 | 3   |
| ▼ <b>DS 24</b><br>                                   | 2                       | 3-0 | 0,45              | schwarz/black | 51415                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz/black | 51416                 | 3   |
| ▽ <b>DSM 24</b><br><br>PREMIUM-Schliff / PREMIUM cut | 2                       | 3-0 | 0,45              | schwarz/black | 51523                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz/black | 51524                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz/black | 51535                 | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz/black | 51536                 | 3   |
| ▼ <b>DS 27</b><br>                                   | 3                       | 2-0 | 0,45              | schwarz/black | 51419                 | 3   |
| ▼ <b>DS 30</b><br>                                   | 3.5                     | 0   | 0,45              | schwarz/black | 51421                 | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz/black | 51454                 | 3   |

# NYLON monofil

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|------|-------------------|---------------|-----------------------|---|
|   | metric                  | USP  |                   |               |                       |   |
| <b>1/2-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = HSPM, HSPM F</b><br><i>1/2 circle, spatulated,<br/>PREMIUM cut = HSPM, HSPM F</i> |                         |      |                   |               |                       |   |
|  <b>HSPM 6 F</b>   | 0.2                     | 10-0 | 0,15              | schwarz/black | 51914                 | 2   |
|    | 0.3                     | 9-0  | 0,15              | schwarz/black | 51913                 | 2   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
|  <b>2 x HSPM 6 F</b>                                     | 0.2                     | 10-0 | 0,30              | schwarz/black | 5198                  | 2   |
|    |                         |      |                   |               |                       |   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
|  <b>2 x HSPM 7</b>                                       | 0.2                     | 10-0 | 0,30              | schwarz/black | 5193                  | 2   |
|    | 0.3                     | 9-0  | 0,30              | schwarz/black | 5194                  | 2   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
| <b>3/8-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = DSPM</b><br><i>3/8 circle, spatulated,<br/>PREMIUM cut = DSPM</i>                 |                         |      |                   |               |                       |   |
|  <b>DSPM 4</b>   | 0.1                     | 11-0 | 0,10              | schwarz/black | 52013                 | 2   |
|    | 0.2                     | 10-0 | 0,10              | schwarz/black | 52014                 | 2   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
|  <b>DSPM 5</b>   | 0.2                     | 10-0 | 0,30              | schwarz/black | 5201                  | 2   |
|    |                         |      |                   |               |                       |   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
|  <b>2 x DSPM 5</b>                                     | 0.2                     | 10-0 | 0,30              | schwarz/black | 5202                  | 2   |
|    |                         |      |                   |               |                       |   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
|  <b>DSPM 6</b>   | 0.2                     | 10-0 | 0,15              | schwarz/black | 5206                  | 2   |
|    | 0.3                     | 9-0  | 0,15              | schwarz/black | 52011                 | 2   |
|    | 0.2                     | 10-0 | 0,30              | schwarz/black | 52015                 | 2   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |
|  <b>2 x DSPM 6</b>                                     | 0.2                     | 10-0 | 0,30              | schwarz/black | 5208                  | 2   |
|    |                         |      |                   |               |                       |   |
| PREMIUM-Schliff / PREMIUM cut   |                         |      |                   |               |                       |   |

# NYLON monofil

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |      | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|------|-------------------|---------------|-----------------------|---|
|   | metric                  | USP  |                   |               |                       |   |
|  <b>2 x DSPM 7</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.2                     | 10-0 | 0,30              | schwarz/black | 5203                  | 2   |
|   | 0.3                     | 9-0  | 0,30              | schwarz/black | 5204                  | 2   |
| <div style="border: 1px solid black; padding: 5px; background-color: #f0f0f0;"> <p><b>1/4-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = VSPM</b><br/> <i>1/4 circle, spatulated,<br/>PREMIUM cut = VSPM</i></p> </div> |                         |      |                   |               |                       |   |
|  <b>2 x VSPM 7</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.3                     | 9-0  | 0,45              | schwarz/black | 5214                  | 2   |

# NYLON monofil

Einzelfadenpackungen, steril in vorgeschrittenen Längen

*Sterile pre-cut suture, non-needed*

| Stärke Nr.<br>gauge no.<br>metric    USP |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-----|-------------------|---------------|-----------------------|---|
| 1.5                                      | 4-0 | 3 x 0,50          | schwarz/black | X 335                 | 2   |
| 2  | 3-0 | 3 x 0,50          | schwarz/black | X 435                 | 2   |
| 3  | 2-0 | 3 x 0,50          | schwarz/black | X 535                 | 2   |

## Resolon®

Resolon® (blau) ist zunächst, wie Nylon, ein monofiler, nichtabsorbierbarer Polyamidfaden, durch eine spezielle Behandlung jedoch überdurchschnittlich geschmeidig und weich. Durch die hohe Reißfestigkeit ist Resolon® selbst bei geringem Fadendurchmesser und in trockenem Zustand für feinste Nähte geeignet.

- nichtabsorbierbares Material
- überdurchschnittlich geschmeidig und weich
- sehr gute Knüpfenschaften
- hervorragender Gewebedurchzug
- keine Kapillarität
- geringe Gewebereaktion

## Resolon®

*Resolon® (blue) is, similarly to Nylon, a monofilament, non-absorbable polyamide suture, but specially treated to make it smoother and softer than average. Due to its high tensile strength - even in a dry condition - it is used for the finest sutures.*

- *non-absorbable suture*
- *softer and more supple than average*
- *perfect handling and knotting*
- *easy passage through tissue*
- *no capillarity*
- *non-irritating*

# Resolon® Polyamid

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |                   | Länge/length<br>m    | Farbe/colour                        | Best.-Nr.<br>code no.      | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-------------------|----------------------|-------------------------------------|----------------------------|---|
|  | metric                  | USP               |                      |                                     |                            |   |
| <b>1/2-Kreis schneidende = HS,<br/>mit PREMIUM-Schliff = HSM</b><br><i>1/2 circle, reverse cutting = HS,<br/>PREMIUM cut = HSM</i>   |                         |                   |                      |                                     |                            |   |
| ▼ HS 12<br>   | 1                       | 5-0               | 0,45                 | blau/blue                           | 88111                      | 3   |
| ▽ HSM 17<br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0               | 0,45                 | blau/blue                           | 88121                      | 3   |
| ▼ HS 18<br>   | 1<br>1.5                | 5-0<br>4-0        | 0,45<br>0,45         | blau/blue<br>blau/blue              | 88112<br>88113             | 3<br>3  |
| ▼ HS 22<br>   | 2                       | 3-0               | 0,45                 | blau/blue                           | 88114                      | 3   |
| <b>3/8-Kreis schneidende = DS,<br/>mit PREMIUM-Schliff =<br/>DSM, DSM F, DSMF, DSMF X</b><br><i>3/8 circle, reverse cutting = DS,<br/>PREMIUM cut = DSM, DSM F, DSMF, DSMF X</i> |                         |                   |                      |                                     |                            |   |
| ▽ DSM 7<br><br>PREMIUM-Schliff / PREMIUM cut  | 0.5                     | 7-0               | 0,45                 | blau/blue                           | 881543                     | 3   |
| ▽ DSM 11<br><br>PREMIUM-Schliff / PREMIUM cut   | 0.7<br>1                | 6-0<br>5-0        | 0,45<br>0,45         | blau/blue<br>blau/blue              | 88151<br>88152             | 3<br>3  |
| ▽ DSM 11 F<br><br>PREMIUM-Schliff / PREMIUM cut   | 0.5                     | 7-0               | 0,45                 | blau/blue                           | 881528                     | 3   |
| ▽ DSMF 11<br><br>PREMIUM-Schliff „fein“ / PREMIUM cut „fine“                                  | 0.7<br>1                | 6-0<br>5-0        | 0,45<br>0,45         | blau/blue<br>blau/blue              | 88221<br>882216            | 3<br>3  |
| ▼ DS 13<br>   | 0.7<br>1<br>1.5         | 6-0<br>5-0<br>4-0 | 0,45<br>0,45<br>0,45 | blau/blue<br>blau/blue<br>blau/blue | 881430<br>881431<br>881432 | 3<br>3<br>3                                   |

# Resolon® Polyamid

## Sterile Nadel-Faden-Kombination

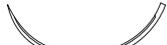
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
|  <b>DSM 13</b><br>PREMIUM-Schliff / PREMIUM cut                              | 0.7                     | 6-0 | 0,45              | blau/blue    | 88153                 | 3   |
|   | 1                       | 5-0 | 0,45              | blau/blue    | 88154                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 881523                | 3   |
|  <b>DSMF 13</b><br>PREMIUM-Schliff „fein“ / PREMIUM cut „fine“               | 0.7                     | 6-0 | 0,45              | blau/blue    | 88222                 | 3   |
|   | 1                       | 5-0 | 0,45              | blau/blue    | 88223                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 882217                | 3   |
|  <b>DSMFX 13</b><br>PREMIUM-Schliff Spitze „fein“ / PREMIUM cut point „fine“ | 1                       | 5-0 | 0,45              | blau/blue    | 882221                | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 882228                | 3   |
|  <b>DS 16</b>   | 0.7                     | 6-0 | 0,45              | blau/blue    | 881440                | 3   |
|   | 1                       | 5-0 | 0,45              | blau/blue    | 88141                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 88142                 | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 881433                | 3   |
|   | 1                       | 5-0 | 0,75              | blau/blue    | 881451                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 881452                | 3   |
|   |                         |     |                   |              |                       |   |
|  <b>DSM 16</b><br>PREMIUM-Schliff / PREMIUM cut                            | 0.7                     | 6-0 | 0,45              | blau/blue    | 881529                | 3   |
|   | 1                       | 5-0 | 0,45              | blau/blue    | 88155                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 88156                 | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 881548                | 3   |
|   | 1                       | 5-0 | 0,75              | blau/blue    | 881530                | 3   |
|  <b>DSMF 16</b><br>PREMIUM-Schliff „fein“ / PREMIUM cut „fine“             | 0.7                     | 6-0 | 0,45              | blau/blue    | 882210                | 3   |
|   | 1                       | 5-0 | 0,45              | blau/blue    | 882211                | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 882212                | 3   |
|  <b>DS 18</b>  | 1                       | 5-0 | 0,45              | blau/blue    | 88143                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 88144                 | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 88146                 | 3   |
|   | 3                       | 2-0 | 0,45              | blau/blue    | 881454                | 3   |
|   | 1                       | 5-0 | 0,75              | blau/blue    | 881450                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 88145                 | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 88147                 | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 88148                 | 3   |
|   | 1.5                     | 4-0 | 4 x 0,45          | blau/blue    | M 881421              | 2   |
|   |                         |     |                   |              | Multipack             |   |
|  <b>DS 18 F</b>  | 1.5                     | 4-0 | 0,45              | blau/blue    | 881441                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 881442                | 3   |

# Resolon® Polyamid

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--------------|-----------------------|---|
|   | metric                  | USP |                   |              |                       |   |
|  <b>DSM 18</b><br>PREMIUM-Schliff / PREMIUM cut                                | 1                       | 5-0 | 0,45              | blau/blue    | 88157                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 88158                 | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 881510                | 3   |
|   | 3                       | 2-0 | 0,45              | blau/blue    | 881531                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 88159                 | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 881511                | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 881512                | 3   |
|  <b>DSM 18 F</b><br>PREMIUM-Schliff / PREMIUM cut                              | 1.5                     | 4-0 | 0,45              | blau/blue    | 881541                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 881542                | 3   |
|   | 1.5                     | 4-0 | 4 x 0,45          | blau/blue    | M 881548<br>Multipack | 2   |
|  <b>DSMF 18</b><br>PREMIUM-Schliff „fein“ / PREMIUM cut „fine“                 | 0.7                     | 6-0 | 0,45              | blau/blue    | 88224                 | 3   |
|   | 1                       | 5-0 | 0,45              | blau/blue    | 88225                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 88226                 | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 88229                 | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 882218                | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 882219                | 3   |
|  <b>DSMFX 18</b><br>PREMIUM-Schliff Spitze „fein“ / PREMIUM cut point „fine“ | 1                       | 5-0 | 0,45              | blau/blue    | 882227                | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 882222                | 3   |
|  <b>DS 21</b>  | 1.5                     | 4-0 | 0,45              | blau/blue    | 88149                 | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 881411                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 881410                | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 881412                | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 881413                | 3   |
|  <b>DSM 21</b><br>PREMIUM-Schliff / PREMIUM cut                              | 1.5                     | 4-0 | 0,45              | blau/blue    | 881513                | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 881515                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 881514                | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 881516                | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 881517                | 3   |
|  <b>DS 24</b>  | 1                       | 5-0 | 0,45              | blau/blue    | 881458                | 3   |
|   | 1.5                     | 4-0 | 0,45              | blau/blue    | 881424                | 3   |
|   | 2                       | 3-0 | 0,45              | blau/blue    | 881414                | 3   |
|   | 3                       | 2-0 | 0,45              | blau/blue    | 881425                | 3   |
|   | 1.5                     | 4-0 | 0,75              | blau/blue    | 881457                | 3   |
|   | 2                       | 3-0 | 0,75              | blau/blue    | 881415                | 3   |
|   | 3                       | 2-0 | 0,75              | blau/blue    | 881416                | 3   |

# Resolon® Polyamid

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <br><b>DSM 24</b><br>PREMIUM-Schliff / PREMIUM cut                                | 1.5                     | 4-0 | 0,45              | blau/blue    | 881544                | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue    | 881518                | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue    | 881524                | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 881545                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 881519                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 881520                | 3   |
| <br><b>DSMF 24</b><br>PREMIUM-Schliff „fein“ / PREMIUM cut „fine“                 | 1.5                     | 4-0 | 0,45              | blau/blue    | 882213                | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue    | 882214                | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue    | 882215                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 882220                | 3   |
| <br><b>DSMFX 24</b><br>PREMIUM-Schliff Spitze „fein“ / PREMIUM cut point „fine“   | 2                       | 3-0 | 0,45              | blau/blue    | 882223                | 3   |
| <br><b>DS 27</b>  | 2                       | 3-0 | 0,45              | blau/blue    | 881453                | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue    | 881423                | 3   |
|  | 3.5                     | 0   | 0,45              | blau/blue    | 881456                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 881417                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 881418                | 3   |
| <br><b>DSM 27</b><br>PREMIUM-Schliff / PREMIUM cut                              | 3                       | 2-0 | 0,45              | blau/blue    | 881525                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 881526                | 3   |
| <br><b>DS 30</b>  | 1.5                     | 4-0 | 0,45              | blau/blue    | 881434                | 3   |
|  | 2                       | 3-0 | 0,45              | blau/blue    | 881426                | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue    | 881428                | 3   |
|  | 3.5                     | 0   | 0,45              | blau/blue    | 881429                | 3   |
|  | 1.5                     | 4-0 | 0,75              | blau/blue    | 881435                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 881427                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 881419                | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 881420                | 3   |
| <br><b>DSM 30</b><br>PREMIUM-Schliff / PREMIUM cut                              | 2                       | 3-0 | 0,45              | blau/blue    | 881532                | 3   |
|  | 3                       | 2-0 | 0,45              | blau/blue    | 881534                | 3   |
|  | 3.5                     | 0   | 0,45              | blau/blue    | 881536                | 3   |
|  | 2                       | 3-0 | 0,75              | blau/blue    | 881533                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 881535                | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 881537                | 3   |
| <br><b>DSMFX 30</b><br>PREMIUM-Schliff Spitze „fein“ / PREMIUM cut point „fine“ | 2                       | 3-0 | 0,75              | blau/blue    | 882224                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 882225                | 3   |

# Resolon® Polyamid

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--------------|-----------------------|---|
|  | metric                  | USP |                   |              |                       |   |
| <b>▼ DS 40</b><br>  | 3                       | 2-0 | 0,45              | blau/blue    | 881436                | 3   |
|  | 3.5                     | 0   | 0,45              | blau/blue    | 881438                | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 881437                | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 881439                | 3   |
|  | 3                       | 2-0 | 0,90              | blau/blue    | 881455                | 3   |
| <b>▽ DSM 40</b><br><br>PREMIUM-Schliff / PREMIUM cut                              | 3                       | 2-0 | 0,75              | blau/blue    | 881538                | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 881540                | 3   |
| <b>▽ DSMFX 40</b><br><br>PREMIUM-Schliff Spitze „fein“ / PREMIUM cut point „fine“ | 3                       | 2-0 | 0,75              | blau/blue    | 882226                | 3   |
| <b>Gerade Rundkörper, biegsame Nadel = GRW</b><br><i>Straight round bodied, flexible needle = GRW</i>  |                         |     |                   |              |                       |   |
| <b>● 2 x GRW 65</b><br><br>Biegsame Nadel / Flexible needle                     | 3                       | 2-0 | 0,75              | blau/blue    | 88091                 | 3   |
|  | 3.5                     | 0   | 0,75              | blau/blue    | 88092                 | 3   |
| <b>Gerade schneidende = GS</b><br><i>straight, cutting = GS</i>  |                         |     |                   |              |                       |   |
| <b>▼ GS 60</b><br>  | 2                       | 3-0 | 0,75              | blau/blue    | 88171                 | 3   |
|  | 3                       | 2-0 | 0,75              | blau/blue    | 88172                 | 3   |

# Resolon® Polyamid

Einzelfadenpackungen, steril in vorgeschrittenen Längen

*Sterile pre-cut suture, non-needed*

| Stärke Nr.<br>gauge no.<br>metric    USP |     | Länge/length<br>m | Farbe/colour | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-----|-------------------|--------------|-----------------------|---|
| 1.5                                      | 4-0 | 3 x 0,50          | blau/blue    | X 335 N               | 2   |
| 2  | 3-0 | 3 x 0,50          | blau/blue    | X 435 N               | 2   |
| 3  | 2-0 | 3 x 0,50          | blau/blue    | X 535 N               | 2   |
| 3.5                                      | 0   | 3 x 0,50          | blau/blue    | X 635 N               | 2   |

|   |     |           |           |          |   |
|---|-----|-----------|-----------|----------|---|
| 2 | 3-0 | 10 x 0,50 | blau/blue | X 4105 N | 2 |
|---|-----|-----------|-----------|----------|---|

## Supramid® extra

Nichtabsorbierbares Supramid®, ein Fadenmaterial aus Polyamid, liegt bei kleineren Fadendurchmessern als Monofilament vor. Ab der Stärke 1.5 EP / 4-0 USP ist die Struktur von Supramid® ein Bündel feinsten Fasern umhüllt mit einem schlauchartigen Polyamid-Mantel. Diese Struktur ist für die besonderen Eigenschaften einer glatten Oberfläche in Kombination mit der hohen Geschmeidigkeit und Festigkeit eines multifilen Fadens verantwortlich. Supramid® wird in den Farben weiß und schwarz angeboten,

- nicht absorbierbarer Polyamid-Faden
- sehr geschmeidig
- zugfest
- geringe Gewebereaktion
- gute Knüpfbarkeit

## Supramid® extra

*Non-absorbable Supramid® is a monofilament in small diameters (polyamide). From 1.5 EP / 4-0 USP, the special structure of Supramid® is made by coating numerous fibres with polyamide to form a single thread. This structure combines the advantages of a smooth thread's surface with high pliability and strength of the multifilament. Supramid® is available in black and white.*

- non-absorbable polyamide-suture
- very soft
- high tensile strength
- less tissue reaction
- good knotting properties

# Supramid® extra Polyamid

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|---------------|-----------------------|---|
|   | metric                  | USP |                   |               |                       |   |
| <b>1/2-Kreis schneidende Rundkörper = HRT</b><br><i>1/2 circle, round bodied, trocar point = HRT</i>                                    |                         |     |                   |               |                       |   |
| <b>▼ HRT 18</b><br>                                    | 1.5                     | 4-0 | 0,50              | schwarz/black | 6061                  | 3   |
|   | 2                       | 3-0 | 0,50              | schwarz/black | 6062                  | 3   |
|   | 1.5                     | 4-0 | 0,75              | schwarz/black | 6063                  | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz/black | 6064                  | 3   |
| <b>1/2-Kreis schneidende = HS</b><br><i>1/2 circle, reverse cutting = HS</i>  |                         |     |                   |               |                       |   |
| <b>▼ HS 18</b><br>                                     | 1                       | 5-0 | 0,45              | schwarz/black | 6111                  | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz/black | 6112                  | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz/black | 6114                  | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz/black | 6117                  | 3   |
| <b>▼ HS 20</b><br>                                    | 2                       | 3-0 | 0,75              | schwarz/black | 6116                  | 3   |
| <b>▼ HS 22</b><br>                                   | 2                       | 3-0 | 0,45              | schwarz/black | 6113                  | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz/black | 6115                  | 3   |
| <b>3/8-Kreis schneidende = DS, DS F mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS, DS F PREMIUM cut = DSM</i>    |                         |     |                   |               |                       |   |
| <b>▽ DSM 11</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.7                     | 6-0 | 0,45              | schwarz/black | 6151                  | 3   |
|   | 1                       | 5-0 | 0,45              | schwarz/black | 6152                  | 3   |
| <b>▼ DS 13</b><br>                                   | 1                       | 5-0 | 0,45              | schwarz/black | 6141                  | 3   |
| <b>▽ DSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut | 1.5                     | 4-0 | 0,45              | schwarz/black | 6154                  | 3   |
|   |                         |     |                   |               |                       |   |
| <b>▽ DSM 16</b><br><br>PREMIUM-Schliff / PREMIUM cut | 1.5                     | 4-0 | 0,75              | schwarz/black | 6153                  | 3   |

# Supramid® extra Polyamid

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.  |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|--|-----|-------------------|---------------|-----------------------|---|
|   | metric   | USP |                   |               |                       |   |
| ▼ DS 18<br>  | 1.5  | 4-0 | 0,45              | schwarz/black | 6142                  | 3   |
|   | 2  | 3-0 | 0,45              | schwarz/black | 6143                  | 3   |
|   | 2  | 3-0 | 6 x 0,45          | schwarz/black | M 6144<br>Multipack   | 1   |
| ▼ DS 18 F<br>                                      | 1.5  | 4-0 | 0,45              | schwarz/black | 61420                 | 3   |
| ▼ DS 24<br>  | 1.5  | 4-0 | 0,45              | schwarz/black | 6146                  | 3   |
|   | 2  | 3-0 | 0,45              | schwarz/black | 6147                  | 3   |
|   | 3  | 2-0 | 0,45              | schwarz/black | 61422                 | 3   |
|   | 2  | 3-0 | 0,75              | schwarz/black | 61425                 | 3   |
|   | 2  | 3-0 | 6 x 0,45          | schwarz/black | M 6148<br>Multipack   | 1   |
|   | 3  | 2-0 | 0,45              | schwarz/black | 6149                  | 3   |
| ▼ DS 30<br>                                       | 3.5  | 0   | 0,45              | schwarz/black | 61423                 | 3   |
|   | 3  | 2-0 | 0,75              | schwarz/black | 61426                 | 3   |
|   | 3.5  | 0   | 0,75              | schwarz/black | 61427                 | 3   |
|   | 3  | 2-0 | 6 x 0,45          | schwarz/black | M 61411<br>Multipack  | 1   |
|   | 2  | 3-0 | 0,45              | schwarz/black | 61412                 | 3   |
|   | 2.5  | 2-0 | 0,45              | schwarz/black | 61413                 | 3   |
| ▼ DS 40<br>                                      | 3.5  | 0   | 0,75              | weiß/white    | 61421                 | 3   |
|   | <div style="background-color: #cccccc; padding: 5px;"> <p><b>1/4-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = VSPM, VSPM F</b><br/>1/4 circle, spatulated,<br/>PREMIUM cut = VSPM, VSPM F</p> </div> |     |                   |               |                       |   |
|   | 1.5  | 4-0 | 0,75              | weiß/white    | 6211                  | 2   |
| ▽ VSPM 8<br><br>PREMIUM-Schliff / PREMIUM cut    | 1.5  | 4-0 | 0,25              | weiß/white    | 6213                  | 2   |
|   | 1.5  | 4-0 | 0,45              | weiß/white    | 6214                  | 2   |
| ▽ 2x VSPM 8<br><br>PREMIUM-Schliff / PREMIUM cut | 1  | 5-0 | 0,45              | weiß/white    | 6212                  | 2   |
|   | PREMIUM-Schliff / PREMIUM cut  |     |                   |               |                       |   |

# Supramid® extra Polyamid

## Einzelfadenpackungen, steril in vorgeschrittenen Längen

*Sterile pre-cut suture, non-neededled*

| Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-------------------------|-----|-------------------|---------------|-----------------------|---|
| metric                  | USP |                   |               |                       |   |
| 1.5                     | 4-0 | 3 x 0,50          | schwarz/black | SAM 335               | 2   |
| 2                       | 3-0 |                   | schwarz/black | SAM 435               |   |
| 3                       | 2-0 |                   | schwarz/black | SAM 535               |   |
| 3.5                     | 0   |                   | schwarz/black | SAM 635               |   |
| 4                       | 1   |                   | schwarz/black | SAM 735               |   |
| 1.5                     | 4-0 | 3 x 0,50          | weiß/white    | M 335                 | 2   |
| 2                       | 3-0 |                   | weiß/white    | M 435                 |   |
| 3                       | 2-0 |                   | weiß/white    | M 535                 |   |
| 3.5                     | 0   |                   | weiß/white    | M 635                 |   |
| 4                       | 1   |                   | weiß/white    | M 735                 |   |
| 1.5                     | 4-0 | 5 x 0,50          | schwarz/black | SAM 355               | 2   |
| 2                       | 3-0 |                   | schwarz/black | SAM 455               |   |
| 3                       | 2-0 |                   | schwarz/black | SAM 555               |   |
| 3.5                     | 0   |                   | schwarz/black | SAM 655               |   |
| 2                       | 3-0 | 5 x 0,50          | weiß/white    | M 455                 | 2   |
| 3                       | 2-0 |                   | weiß/white    | M 555                 |   |
| 3.5                     | 0   |                   | weiß/white    | M 655                 |   |
| 2                       | 3-0 | 10 x 0,50         | schwarz/black | SAM 4105              | 2   |
| 2                       | 3-0 | 10 x 0,50         | weiß/white    | M 4105                | 2   |
| 3                       | 2-0 |                   | weiß/white    | M 5105                |   |

## Seide "E"

Das Nahtmaterial wird aus dem Kokon der Seidenspinnerraupe gewonnen und durch einen speziellen Prozess zur qualitativ hochwertigen geflochtenen Seide "E" verarbeitet. Es ist in den Farben schwarz und weiß lieferbar, als gezwirntes Material in der Farbe blau.

- nichtabsorbierbarer Seidenfaden
- hohe Geschmeidigkeit
- hervorragendes Knüpfverhalten
- maximale Zugfestigkeit
- nichtkapillar und wasserabstoßend
- glatte Oberfläche

## Silk "E"

*This suture is made of continuous fibres from silkworm cocoons, and is processed into braided and purified Silk "E" of prime quality. It is available in black and white, twisted Silk "E" is dyed blue.*

- *non-absorbable suture*
- *permanent pliability*
- *perfect knot security*
- *maximum tensile strength*
- *non-capillary and water-repellent*
- *smooth surface*

# Seide "E"

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                          | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|---------------------------------------|-----------------------|---|
|   | metric                  | USP |                   |                                       |                       |   |
| <b>1/2-Kreis Rundkörper = HR, HRS</b><br>1/2 circle, round bodied = HR, HRS   |                         |     |                   |                                       |                       |   |
| ● HR 10<br>  | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 4021                  | 3   |
| ● HR 12<br>  | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 4023                  | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 4024                  | 3   |
| ● HR 12 A<br><br>Abziehnadel/ control release needle   | 1.5                     | 4-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40248<br>Multipack  | 1   |
|   | 2                       | 3-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40264<br>Multipack  | 1   |
| ● HR 17<br>   | 1                       | 5-0 | 0,75              | schwarz, geflochten<br>black, braided | 4026                  | 3   |
|   | 1.5                     | 4-0 | 0,75              | schwarz, geflochten<br>black, braided | 4027                  | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br>black, braided | 40267                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz, geflochten<br>black, braided | 4028                  | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br>black, braided | 4029                  | 3   |
| ● HR 17 A<br><br>Abziehnadel/ control release needle | 1.5                     | 4-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40249<br>Multipack  | 1   |
|   | 2                       | 3-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40250<br>Multipack  | 1   |
|   | 3                       | 2-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40265<br>Multipack  | 1   |
| ● 2 x HR 17<br>                                      | 1.5                     | 4-0 | 0,75              | schwarz, geflochten<br>black, braided | 40215                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz, geflochten<br>black, braided | 40216                 | 3   |
| ● HR 22<br>  | 1.5                     | 4-0 | 0,75              | schwarz, geflochten<br>black, braided | 40219                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz, geflochten<br>black, braided | 40220                 | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br>black, braided | 40221                 | 3   |
| ● HR 22 A<br><br>Abziehnadel/ control release needle | 2                       | 3-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40252<br>Multipack  | 1   |
|   | 3                       | 2-0 | 8 x 0,45          | schwarz, geflochten<br>black, braided | A 40253<br>Multipack  | 1   |

# Seide "E"

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                                 | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--|-----------------------|---|
|  | metric                  | USP |                   |  |                       |   |
| <b>● HR 27</b><br>    | 2                       | 3-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40226                 | 3   |
|  | 3                       | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40227                 | 3   |
|  | 3.5                     | 0   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40228                 | 3   |
|  | 4                       | 1   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40229                 | 3   |
|  | 3                       | 2-0 | 6 x 0,75          | schwarz, geflochten<br><i>black, braided</i> | M 40233<br>Multipack  | 1   |
| <b>● HR 30</b><br>    | 3                       | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40238                 | 3   |
|  | 3.5                     | 0   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40239                 | 3   |
| <b>● HR 35</b><br>   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40242                 | 3   |
|  | 3.5                     | 0   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40243                 | 3   |
|  | 4                       | 1   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40244                 | 3   |
|  | 5                       | 2   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40245                 | 3   |
| <b>● HRS 35</b><br> | 3.5                     | 0   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 4031                  | 3   |
| <b>● HR 40</b><br>  | 4                       | 1   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40247                 | 3   |

# Seide "E"

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no.  |     | Länge/length<br>m | Farbe/colour                                 | Best.-Nr.<br>code no.                        | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|--|-----|-------------------|--|--|---|
|   | metric   | USP |                   |  |  |   |
| <b>1/2-Kreis schneidende Rundkörper = HRT</b><br><i>1/2 circle, round bodied, trocar point = HRT</i>      |  |     |                   |  |  |   |
| <b>▼ HRT 18</b><br>      | 1.5  | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 40616  | 3   |
|   | 2  | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 40615  | 3   |
|   | 3  | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 40617  | 3   |
|   | 2  | 3-0 | 6 x 0,45          | schwarz, geflochten<br><i>black, braided</i> | M 40618<br>Multipack                         | 1   |
|   | 1.5  | 4-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 4062   | 3   |
|   | 2  | 3-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 4063   | 3   |
|   | 3  | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 4064   | 3   |
|   | <b>▼ HRT 25</b><br> | 2   | 3-0               | 0,75   | schwarz, geflochten<br><i>black, braided</i> | 40610   |
| 3   |  | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 40611  | 3   |
| <b>Asymptotische schneidende Rundkörper = ART</b><br><i>Asymptotic, round bodied, trocar point = ART</i>  |  |     |                   |  |  |   |
| <b>▼ ART 13</b><br>    | 1.5  | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4281   | 1   |
|   | <b>▼ ART 25</b><br> | 1.5 | 4-0               | 0,45   | schwarz, geflochten<br><i>black, braided</i> | 4282  |
| 2   |  | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4283   | 1   |
| <b>3/8-Kreis Rundkörper = DR, DR F</b><br><i>3/8 circle, round bodied = DR, DR F</i>                      |  |     |                   |  |  |   |
| <b>● DR 10 F</b><br>   | 0.5  | 7-0 | 0,30              | schwarz, geflochten<br><i>black, braided</i> | 4071   | 2   |
|   | 0.7  | 6-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4072   | 2   |
| <b>● DR 12</b><br>     | 1  | 5-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 4078   | 3   |
|   | 1.5  | 4-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 4079   | 3   |
| <b>● 2 x DR 12</b><br> | 1  | 5-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 40712  | 3   |

# Seide "E"

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                          | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|---------------------------------------|-----------------------|---|
|  | metric                  | USP |                   |                                       |                       |   |
|  <b>DR 12 F</b>   | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br>black, braided | 4077                  | 3   |
|  <b>DR 18</b>   | 2                       | 3-0 | 0,30              | schwarz, geflochten<br>black, braided | 40725                 | 3   |
| <b>3/8-Kreis Rundkörper stumpf</b><br><i>3/8 circle, round bodied, blunt point</i>   |                         |     |                   |                                       |                       |   |
|  <b>DRN 17</b>  | 2                       | 3-0 | 0,30              | schwarz, geflochten<br>black, braided | 4273                  | 3   |
|  | 2                       | 3-0 | 2 x 0,75          | schwarz, geflochten<br>black, braided | M 4272<br>Multipack   | 2   |
| <b>3/8-Kreis schneidende Rundkörper = DRT</b><br><i>3/8 circle, round bodied, trocar point = DRT</i>   |                         |     |                   |                                       |                       |   |
|  <b>DRT 18</b>  | 2                       | 3-0 | 0,75              | schwarz, geflochten<br>black, braided | 4083                  | 3   |
| <b>Gerade Rundkörper = GR</b><br><i>Straight round bodied = GR</i>   |                         |     |                   |                                       |                       |   |
|  <b>GR 20</b>   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 40918                 | 3   |
|  | 1.5                     | 4-0 | 0,75              | schwarz, geflochten<br>black, braided | 4091                  | 3   |
|  <b>GR 45</b>   | 2                       | 3-0 | 0,75              | schwarz, geflochten<br>black, braided | 4095                  | 3   |
| <b>1/2-Kreis schneidende = HS</b><br><b>mit PREMIUM-Schliff = HSM, HSM S</b><br><i>1/2 circle, reverse cutting = HS</i><br><i>PREMIUM cut = HSM, HSM S</i> |                         |     |                   |                                       |                       |   |
|  <b>2 x HSM 9 S</b><br><small>PREMIUM-Schliff   PREMIUM cut</small>     | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 4125                  | 2   |
|  <b>2 x HSM 10</b><br><small>PREMIUM-Schliff   PREMIUM cut</small>      | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br>black, braided | 4130                  | 2   |
|  <b>HS 12</b>   | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 4111                  | 3   |

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## Sterile Nadel-Faden-Kombination

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| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                                 | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--|-----------------------|---|
|  | metric                  | USP |                   |  |                       |   |
| ▽ <b>HSM 13</b>  | 1                       | 5-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41210                 | 3   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41211                 | 3   |
| ▼ <b>HS 18</b>   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4112                  | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4113                  | 3   |
| ▼ <b>HS 22</b>   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4116                  | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4117                  | 3   |
| ▼ <b>HS 35</b>   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 41110                 | 3   |
|   |                         |     |                   |  |                       |   |
| <p><b>3/8-Kreis schneidende = DS<br/>mit PREMIUM-Schliff = DSM, DSM F</b><br/> <i>3/8 circle, reverse cutting = DS<br/>           PREMIUM cut = DSM, DSM F</i></p> |                         |     |                   |  |                       |   |
| ▽ <b>DSM 6</b>   | 0.4                     | 8-0 | 0,30              | blau, gedreht<br><i>blue, twisted</i>        | 4154                  | 2   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  |                         |     |                   |  |                       |   |
| ▽ <b>DSM 7 F</b>   | 0.5                     | 7-0 | 0,30              | schwarz, geflochten<br><i>black, braided</i> | 4157                  | 2   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  | 0.7                     | 6-0 | 0,30              | schwarz, geflochten<br><i>black, braided</i> | 4158                  | 2   |
| ▽ <b>2 x DSM 7 F</b>   | 0.5                     | 7-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4159                  | 2   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41510                 | 2   |
| ▽ <b>DSM 11</b>  | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41517                 | 3   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  |                         |     |                   |  |                       |   |
| ▽ <b>DSM 11 F</b>  | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41538                 | 3   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  |                         |     |                   |  |                       |   |

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## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                          | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|---------------------------------------|-----------------------|---|
|   | metric                  | USP |                   |                                       |                       |   |
| <b>▽ 2 x DSM 11 F</b><br><br>PREMIUM-Schliff / PREMIUM cut | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br>black, braided | 41519                 | 3   |
| <b>▼ DS 13</b><br>   | 0.7                     | 6-0 | 0,35              | schwarz, geflochten<br>black, braided | 4141                  | 3   |
|   | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 4142                  | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 4143                  | 3   |
| <b>▼ 2 x DS 13</b><br>                                     | 1                       | 5-0 | 0,35              | schwarz, geflochten<br>black, braided | 4145                  | 3   |
|   | 1.5                     | 4-0 | 0,35              | schwarz, geflochten<br>black, braided | 4146                  | 3   |
|   | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br>black, braided | 4144                  | 3   |
| <b>▽ DSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut     | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br>black, braided | 41542                 | 3   |
|   | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 41520                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 41521                 | 3   |
| <b>▽ DSM 13 S</b><br><br>PREMIUM-Schliff / PREMIUM cut   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 41522                 | 3   |
| <b>▼ DS 16</b><br>                                       | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br>black, braided | 4147                  | 3   |
|   | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 4148                  | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 4149                  | 3   |
| <b>▽ DSM 16</b><br><br>PREMIUM-Schliff / PREMIUM cut     | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 41524                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 41525                 | 3   |
| <b>▼ DS 18</b><br>                                       | 1                       | 5-0 | 0,45              | schwarz, geflochten<br>black, braided | 41411                 | 3   |
|   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br>black, braided | 41412                 | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br>black, braided | 41413                 | 3   |

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## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                                 | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|--|-----------------------|---|
|   | metric                  | USP |                   |  |                       |   |
|  <b>DSM 18</b><br><br>PREMIUM-Schliff / PREMIUM cut     | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41527                 | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41528                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41529                 | 3   |
|  <b>DS 21</b><br>                                       | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41431                 | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41432                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41433                 | 3   |
|  <b>DSM 21</b><br><br>PREMIUM-Schliff / PREMIUM cut     | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41535                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41536                 | 3   |
|  <b>DS 24</b><br>                                   | 1.5                     | 4-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41416                 | 3   |
|   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41417                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41418                 | 3   |
|   | 2                       | 3-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 41419                 | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 41436                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41533                 | 3   |
|  <b>DSM 24</b><br><br>PREMIUM-Schliff / PREMIUM cut | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41533                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41531                 | 3   |
|  <b>DS 27</b><br>                                   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41422                 | 3   |
|  <b>DS 30</b><br>                                   | 2                       | 3-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41423                 | 3   |
|   | 3                       | 2-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41424                 | 3   |
|   | 3.5                     | 0   | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 41425                 | 3   |
|   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 41426                 | 3   |
|   | 3.5                     | 0   | 0,75              | schwarz, geflochten<br><i>black, braided</i> | 41428                 | 3   |

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## Sterile Nadel-Faden-Kombination

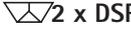
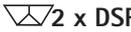
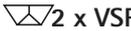
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                          | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|---------------------------------------|-----------------------|---|
|   | metric                  | USP |                   |                                       |                       |   |
| <b>▼ DS 40</b><br>   | 3.5                     | 0   | 0,75              | schwarz, geflochten<br>black, braided | 41430                 | 3   |
|   | 4                       | 1   | 0,75              | schwarz, geflochten<br>black, braided | 41437                 | 3   |
| <b>Gerade schneidende = GS</b><br><i>Straight, cutting = GS</i>   |                         |     |                   |                                       |                       |   |
| <b>▼ GS 60</b><br>   | 3                       | 2-0 | 0,75              | schwarz, geflochten<br>black, braided | 4170                  | 3   |
| <b>1/2-Kreis gebogene schneidende = KS</b><br><i>1/2 circle, curved reverse cutting = KS</i>  |                         |     |                   |                                       |                       |   |
| <b>▼ KS 20</b><br>  | 2                       | 3-0 | 0,45              | schwarz, geflochten<br>black, braided | 4181                  | 3   |
| <b>1/2-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = HSPM, HSPM F</b><br><i>1/2 circle, spatulated,<br/>PREMIUM cut = HSPM, HSPM F</i>     |                         |     |                   |                                       |                       |   |
| <b>▽ 2 x HSPM 6 F</b><br><br>PREMIUM-Schliff   PREMIUM cut | 0.4                     | 8-0 | 0,30              | blau, gedreht<br>blue, twisted        | 4195                  | 2   |
| <b>▽ 2 x HSPM 8</b><br><br>PREMIUM-Schliff   PREMIUM cut   | 0.7                     | 6-0 | 0,45              | weiß, geflochten<br>white, braided    | 4191                  | 2   |
| <b>3/8-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = DSPM</b><br><i>3/8 circle, spatulated, PREMIUM cut = DSPM</i>                         |                         |     |                   |                                       |                       |   |
| <b>▽ DSPM 5</b><br><br>PREMIUM-Schliff   PREMIUM cut       | 0.4                     | 8-0 | 0,30              | blau, gedreht<br>blue, twisted        | 4202                  | 2   |
| <b>▽ 2 x DSPM 5</b><br><br>PREMIUM-Schliff   PREMIUM cut   | 0.4                     | 8-0 | 0,30              | blau, gedreht<br>blue, twisted        | 4206                  | 2   |
| <b>▽ 2 x DSPM 6</b><br><br>PREMIUM-Schliff   PREMIUM cut   | 0.4                     | 8-0 | 0,30              | blau, gedreht<br>blue, twisted        | 42011                 | 2   |
|   | 0.3                     | 9-0 | 0,45              | blau, gedreht<br>blue, twisted        | 42017                 | 2   |

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## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour                                 | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-----|-------------------|--|-----------------------|---|
|  | metric                  | USP |                   |  |                       |   |
|  <b>2 x DSPM 7</b>                        | 0.4                     | 8-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 42015                 | 2   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  | 0.4                     | 8-0 | 0,45              | blau, gedreht<br><i>black, braided</i>       | 42024                 | 2   |
|  | 0.5                     | 7-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 42021                 | 2   |
|  <b>2 x DSPM 8</b>                        | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4208                  | 2   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i>  |                         |     |                   |  |                       |   |
| <b>1/4-Kreis schneidende Spatula,<br/>PREMIUM-Schliff = VSPM F</b><br><i>1/4 circle, spatulated, PREMIUM cut = VSPM F</i>  |                         |     |                   |  |                       |   |
|  <b>2 x VSPM 8 F</b>                      | 0.7                     | 6-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4217                  | 2   |
| <br>PREMIUM-Schliff / <i>PREMIUM cut</i> | 1                       | 5-0 | 0,45              | schwarz, geflochten<br><i>black, braided</i> | 4218                  | 2   |

# Seide "E"

Einzelfadenpackungen, steril in vorgeschrittenen Längen

Sterile pre-cut suture, non-needed

| Stärke Nr.<br>gauge no.<br>metric |     | USP | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-----------------------------------|-----|-----|-------------------|---------------|-----------------------|---|
| 1.5                               | 4-0 |     | 5 x 0,35          | schwarz/black | G 353                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,35          | schwarz/black | G 453                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,35          | schwarz/black | G 553                 | 2   |
| 1.5                               | 4-0 |     | 3 x 0,50          | schwarz/black | G 335                 | 2   |
| 2                                 | 3-0 |     | 3 x 0,50          | schwarz/black | G 435                 | 2   |
| 3                                 | 2-0 |     | 3 x 0,50          | schwarz/black | G 535                 | 2   |
| 3.5                               | 0   |     | 3 x 0,50          | schwarz/black | G 635                 | 2   |
| 4                                 | 1   |     | 3 x 0,50          | schwarz/black | G 735                 | 2   |
| 5                                 | 2   |     | 3 x 0,50          | schwarz/black | G 835                 | 2   |
| 3.5                               | 0   |     | 3 x 0,50          | weiß/white    | WG 635                | 2   |
| 4                                 | 1   |     | 3 x 0,50          | weiß/white    | WG 735                | 2   |
| 1.5                               | 4-0 |     | 5 x 0,50          | schwarz/black | G 355                 | 2   |
| 2                                 | 3-0 |     | 5 x 0,50          | schwarz/black | G 455                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,50          | schwarz/black | G 555                 | 2   |
| 3.5                               | 0   |     | 5 x 0,50          | schwarz/black | G 655                 | 2   |
| 4                                 | 1   |     | 5 x 0,50          | schwarz/black | G 755                 | 2   |
| 5                                 | 2   |     | 5 x 0,50          | schwarz/black | G 855                 | 2   |
| 6                                 | 3   |     | 5 x 0,50          | schwarz/black | G 955                 | 2   |
| 3                                 | 2-0 |     | 5 x 0,50          | weiß/white    | WG 555                | 2   |
| 3.5                               | 0   |     | 5 x 0,50          | weiß/white    | WG 655                | 2   |
| 2                                 | 3-0 |     | 6 x 0,50          | schwarz/black | SG 455                | 2   |
| 3                                 | 2-0 |     | 6 x 0,50          | schwarz/black | SG 555                | 2   |
| 3.5                               | 0   |     | 6 x 0,50          | schwarz/black | SG 655                | 2   |
| 4                                 | 1   |     | 6 x 0,50          | schwarz/black | SG 755                | 2   |
| 5                                 | 2   |     | 6 x 0,50          | schwarz/black | SG 855                | 2   |
| 5                                 | 2   |     | 6 x 0,50          | weiß/white    | WSG 855               | 2   |
| 1                                 | 5-0 |     | 10 x 0,50         | schwarz/black | G 2105                | 2   |
| 1.5                               | 4-0 |     | 10 x 0,50         | schwarz/black | G 3105                | 2   |
| 2                                 | 3-0 |     | 10 x 0,50         | schwarz/black | G 4105                | 2   |
| 3                                 | 2-0 |     | 10 x 0,50         | schwarz/black | G 5105                | 2   |
| 3.5                               | 0   |     | 10 x 0,50         | schwarz/black | G 6105                | 2   |
| 4                                 | 1   |     | 10 x 0,50         | schwarz/black | G 7105                | 2   |
| 3.5                               | 0   |     | 12 x 0,50         | weiß/white    | WSG 6105              | 2   |
| 5                                 | 2   |     | 12 x 0,50         | weiß/white    | WSG 8105              | 2   |
| 3                                 | 2-0 |     | 2 x 0,75          | schwarz/black | G 520                 | 2   |
| 3.5                               | 0   |     | 2 x 0,75          | schwarz/black | G 620                 | 2   |
| 4                                 | 1   |     | 2 x 0,75          | schwarz/black | G 720                 | 2   |
| 5                                 | 2   |     | 2 x 0,75          | schwarz/black | G 820                 | 2   |
| 6                                 | 3   |     | 2 x 0,75          | schwarz/black | G 920                 | 2   |
| 7                                 | 5   |     | 2 x 0,75          | schwarz/black | G 1020                | 2   |
| 4                                 | 1   |     | 2 x 0,75          | weiß/white    | WG 720                | 2   |
| 5                                 | 2   |     | 2 x 0,75          | weiß/white    | WG 820                | 2   |
| 6                                 | 3   |     | 2 x 0,75          | weiß/white    | WG 920                | 2   |

# Seide "E"

Einzelfadenpackungen, steril in vorgeschrittenen Längen

*Sterile pre-cut suture, non-needled*

| Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Farbe/colour  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|-------------------------|-----|-------------------|---------------|-----------------------|---|
| metric                  | USP |                   |               |                       |   |
| 2                       | 3-0 | 5 x 0,75          | schwarz/black | G 450                 | 2   |
| 3                       | 2-0 | 5 x 0,75          | schwarz/black | G 550                 | 2   |
| 3.5                     | 0   | 5 x 0,75          | schwarz/black | G 650                 | 2   |
| 4                       | 1   | 5 x 0,75          | schwarz/black | G 750                 | 2   |
| 5                       | 2   | 5 x 0,75          | schwarz/black | G 850                 | 2   |
| 2                       | 3-0 | 1 x 1,40          | schwarz/black | SG 411                | 2   |
| 3                       | 2-0 | 1 x 1,40          | schwarz/black | SG 511                | 2   |
| 7                       | 5   | 1 x 1,40          | schwarz/black | SG 1011               | 2   |

# Stahldraht

Stahldraht-Nahtmaterial wird aus nichtrostenden, korrosionsbeständigen Stahllegierungen hergestellt.

- nichtabsorbierbarer Stahldraht
- monofil oder polyfil
- hohe Zugfestigkeit
- sehr gewebefreundlich
- keine Dehnung

## *Surgical Steel*

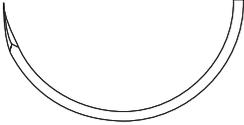
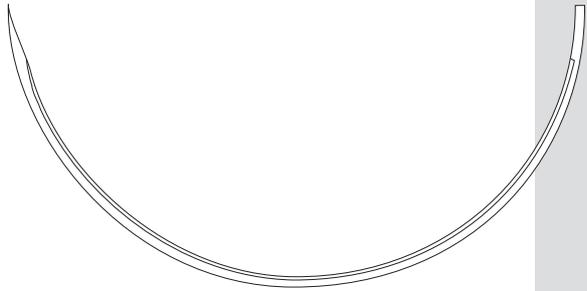
*Steelwire is made of corrosion-resistant, stainless steel alloy.*

- *non-absorbable steel wire*
- *available as monofilament or multifilament*
- *high tensile strength*
- *completely non-irritating*
- *non-stretch*

# STAHLDRAHT

## Sterile Nadel-Faden-Kombination

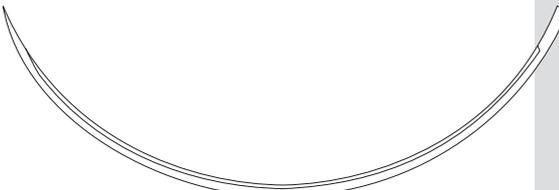
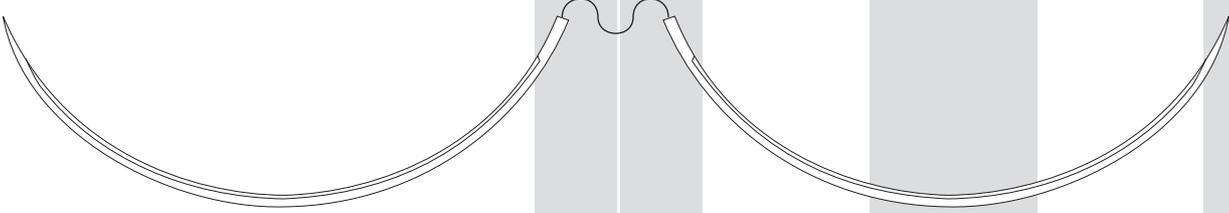
Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Art/sort | Best.-Nr.<br>code no.   | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|-----|-------------------|----------|-------------------------|---|
|   | metric                  | USP |                   |          |                         |   |
| <b>1/2-Kreis schneidende Rundkörper = HRTX</b><br><i>1/2 circle, trocar point, round bodied = HRTX</i>                                      |                         |     |                   |          |                         |   |
| <b>▼ HRTX 50</b><br><br>Sternum-Naht / Sternum-Suture      | 7                       | 5   | 4 x 0,45          | monofil  | L 99063<br>Multi-L-Pack | 1   |
|   | 8                       | 6   | 4 x 0,45          | monofil  | L 99064<br>Multi-L-Pack | 1   |
|   | 9                       | 7   | 4 x 0,45          | monofil  | L 99065<br>Multi-L-Pack | 1   |
|   | 7                       | 5   | 6 x 0,45          | monofil  | L 99066<br>Multi-L-Pack | 1   |
|   | 8                       | 6   | 6 x 0,45          | monofil  | L 99067<br>Multi-L-Pack | 1   |
| <b>1/2-Kreis schneidende = HS</b><br><i>1/2 circle, reverse-cutting = HS</i>  |                         |     |                   |          |                         |   |
| <b>▼ HS 35</b><br>                                       | 3                       | 2-0 | 0,60              | monofil  | 99112                   | 3   |
| <b>▼ HS 120</b><br><br>Patella-Naht / Patella-Suture Set | 6                       | 3   | 0,60              | monofil  | 99115                   | 1/2   |
| <b>3/8-Kreis schneidende = DS mit PREMIUM-Schliff = DSM</b><br><i>3/8 circle, reverse cutting = DS PREMIUM cut = DSM</i>                    |                         |     |                   |          |                         |   |
| <b>▽ DSM 13</b><br><br>PREMIUM-Schliff / PREMIUM cut     | 1                       | 5-0 | 0,45              | monofil  | 99157                   | 3   |
|   | 1.5                     | 4-0 | 0,45              | monofil  | 99158                   | 3   |
| <b>▼ DS 18</b><br>                                       | 1                       | 5-0 | 0,45              | monofil  | 99144                   | 3   |
|   | 1.5                     | 4-0 | 0,45              | monofil  | 99145                   | 3   |

# STAHLDRAHT

## Sterile Nadel-Faden-Kombination

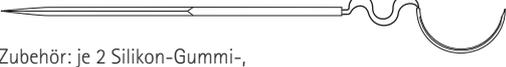
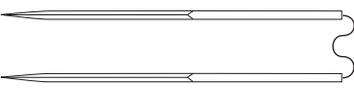
Needle - suture - combination, sterile

| Nadel / needle   | Stärke Nr.<br>gauge no. |                | Länge/length<br>m | Art/sort  | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |          |   |
|--|-------------------------|----------------|-------------------|---|-----------------------|---|----------|---|
|  | metric                  | USP            |                   |   |                       |   |          |   |
| <b>Einfache Unterstützungsnaht</b><br><i>Tension suture</i>  |                         |                |                   |   |                       |   |          |   |
|   | 5                       | 2              | 0,45              | polyfil   | 991411U               | 1/4   |          |   |
|  | 5                       | 2              | 0,45              | polyfil   | S 991411              | 1/4   |          |   |
|  | 6                       | 3              | 0,45              | Polyethylenbeschichtet<br>Coated with Polyethylene<br>polyfil | S 991412              | 1/4   |          |   |
| Zubehör: je 2 Moosgummiplatten ø 35 mm,<br>Polyesterscheiben ø 30 mm<br>und 4 Bleiplomben (2 fest, 2 lose)<br><i>Incl. accessories</i> |                         |                |                   |   |                       |   |          |   |
| <b>Doppelte Unterstützungsnaht</b><br><i>Double-armed Tension suture</i>   |                         |                |                   |   |                       |   |          |   |
|   | <b>▼ 2 x DS 90</b>      |                |                   |   |                       |   |          |   |
|  | 5                       | 2              | 0,75              | polyfil   | 991413 U              | 1/2   |          |   |
|  | 6                       | 3              | 0,75              | polyfil   | 991414 U              | 1/2   |          |   |
|  | 5                       | 2              | 0,90              | polyfil   | S 991413              | 1/2   |          |   |
| Zubehör: je 2 Nylonplatten 80 x 23 mm<br>und Moosgummiplatten 82 x 25 mm<br><i>Incl. accessories</i>                                   |                         |                |                   |   |                       |   |          |   |
|  | 6                       | 3              | 0,90              | Polyethylenbeschichtet<br>Coated with Polyethylene<br>polyfil | S 991414              | 1/2   |          |   |
| Zubehör: je 2 Nylonplatten 80 x 23 mm<br>und Moosgummiplatten 82 x 25 mm<br><i>Incl. accessories</i>                                   |                         |                |                   |   |                       |   |          |   |
| <b>Sehnen-Nähte</b><br><i>Tendon Suture</i>  |                         |                |                   |   |                       |   |          |   |
| <b>Sehnen-Naht nach LENGEMANN mit Widerhaken</b><br><i>LENGEMANN's Tendon Suture with barb</i>   |                         |                |                   |   |                       |   |          |   |
|   | <b>● GR 51</b>          | <b>▼ HS 22</b> | 2                 | 3-0   | 0,35                  | polyfil                                       | LE 99092 | 1 |
|  |                         |                | 3                 | 2-0   | 0,35                  | polyfil                                       | LE 99093 | 1 |
| Zubehör: je 2 Silikon-Gummi-,<br>Polyesterscheiben (1 Loch) und Aluplomben<br><i>Incl. 4 buttons</i>                                   |                         |                |                   |   |                       |   |          |   |

# STAHLDRAHT

## Sterile Nadel-Faden-Kombination

Needle - suture - combination, sterile

| Nadel / needle  | Stärke Nr.<br>gauge no. |            | Länge/length<br>m | Art/sort           | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|-------------------------|------------|-------------------|--------------------|-----------------------|---|
|   | metric                  | USP        |                   |                    |                       |   |
| <b>Doppelte Sehnen-Naht nach LENGEMANN mit Widerhaken</b><br><i>LENGEMANN's Tendon Suture with barb</i><br><b>▼ GS 45</b> <b>▼ HS 18</b><br><br>Zubehör: je 2 Silikon-Gummi-,<br>Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><i>Incl. 4 buttons</i>  | 2                       | 3-0        | 0,40              | polyfil            | LE 99175              | 1   |
| <b>Doppelte Sehnen-Naht nach LENGEMANN mit Widerhaken</b><br><i>LENGEMANN's Tendon Suture with barb</i><br><b>▼ GRT 40</b> <b>▼ HRT 18</b><br><br>Zubehör: je 2 Silikon-Gummi-,<br>Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><i>Incl. 4 buttons</i>  | 2                       | 3-0        | 0,40              | polyfil            | LE 99103              | 1   |
| <b>Sehnenauszieh-Naht nach BUNNEL</b><br><i>BUNNEL's Tendon Suture</i><br><b>● 2 x GR 51</b><br><br><b>▼ DS 27</b><br><br>Zubehör: je 2 Silikon-Gummi-,<br>Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><i>Incl. 4 buttons</i> | 3                       | 2-0        | 0,35              | polyfil            | BU 99094              | 1   |
| <b>Sehnenauszieh-Naht nach BUNNEL</b><br><i>BUNNEL's Tendon Suture</i><br><b>▼ 2 x GS 45</b><br><br><b>▼ DS 27</b><br><br>Zubehör: je 2 Silikon-Gummi-,<br>Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><i>Incl. 4 buttons</i> | 1.5<br>2                | 4-0<br>3-0 | 0,35<br>0,35      | polyfil<br>polyfil | BU 99176<br>BU 99177  | 1<br>1  |
|   |                         |            |                   | Schlinge<br>loop   |                       | 0,20  |

# STAHLDRAHT

**Einzelfadenpackungen, steril in vorgeschrittenen Längen**

*Sterile pre-cut suture, non-needled*

| Stärke Nr.<br>gauge no.<br>metric    USP |     | Länge/length<br>m | Art/sort | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-----|-------------------|----------|-----------------------|---|
| 3  | 2-0 | <b>5 x 0,15</b>   | monofil  | V 551                 | 2   |
| 3.5                                      | 0   | <b>5 x 0,15</b>   | monofil  | V 651                 | 2   |
| 3.5                                      | 0   | <b>3 x 0,50</b>   | monofil  | V 635                 | 2   |
| 4  | 1   | <b>3 x 0,50</b>   | monofil  | V 735                 | 2   |

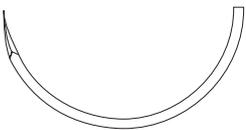
# TITANDRAHT

**Sterile Nadel-Faden-Kombination**

*Needle - suture - combination, sterile*

| Nadel / needle   | Stärke Nr.<br>gauge no.<br>metric    USP |   | Länge/length<br>m | Art/sort | Best.-Nr.<br>code no.  | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|--|---|-------------------|----------|------------------------|---|
|  |  |   |                   |          |                        |   |
| <b>1/2-Kreis schneidende<br/>Rundkörper = HRTX</b><br><i>1/2 circle, trocar point,<br/>round bodied = HRTX</i> | 7  | 5 | 1 x 0,45          | monofil  | LT5145                 | 1   |
|  | 7  | 5 | 4 x 0,45          | monofil  | LT5445<br>Multi-L-Pack | 1   |
|  | 8  | 6 | 4 x 0,45          | monofil  | LT6445<br>Multi-L-Pack | 1   |

▼ **HRTX 50**



Sternum-Naht / Sternum-Suture

## Spezialkombinationen

## *Specialist Products*

# Spezial-Kombinationen

## Cervix-Naht nach Shirodkar Cervix Suture (Shirodkar Type)

| Beschreibung / description  | Nadel /needle | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|---|---------------|-------------------------|-----|-------------------|-----------------------|---|
|   |               | metric                  | USP |                   |                       |   |
| Polyester weiß, geflochten, rund /<br><i>Polyester white, braided round</i>       | 2 x HRN 35    | 9                       | 7   | 0,40              | C 8055                | 1   |
| Polyester weiß, geflochten, rund /<br><i>Polyester white, braided round</i>       | 2 x HRN 50    | 9                       | 7   | 0,40              | C 8051                | 1   |
| Polyester weiß, geflochten, rund /<br><i>Polyester white, braided round</i>       | 2 x HRN 65    | 9                       | 7   | 0,40              | C 8053                | 1   |
| Polyester weiß, gewoben, 5 mm breit /<br><i>Polyester white, woven, 5 mm wide</i> | 2 x HRN 35    | -                       | -   | 0,40              | C 8056                | 1   |
| Polyester weiß, gewoben, 5 mm breit /<br><i>Polyester white, woven, 5 mm wide</i> | 2 x HRN 50    | -                       | -   | 0,40              | C 8052                | 1   |
| Polyester weiß, gewoben, 5 mm breit /<br><i>Polyester white, woven, 5 mm wide</i> | 2 x HRN 65    | -                       | -   | 0,40              | C 8054                | 1   |

## Cervix-Naht nach McDonald Cervix Suture (McDonald Type)

|   |         |   |   |      |         |   |
|---|---------|---|---|------|---------|---|
| Supolene grün, geflochten / <i>green, braided</i> | HRTX 45 | 8 | 6 | 0,75 | C 90627 | 1 |
| Supolene grün, geflochten / <i>green, braided</i> | HRTX 50 | 8 | 6 | 0,75 | C 90628 | 1 |

## Sehnenausziehnäht Tendon Extension Suture

|   |               |   |     |      |          |   |
|---|---------------|---|-----|------|----------|---|
| <b>nach Lengemann</b> , Draht polyfil, mit Widerhaken, je 2 Silikon-Gummi-, Polyesterscheiben (1 Loch) und Aluplomben<br><b>Lengemann type</b> , <i>Steel wire multifilament, with barb, two silicone rubber and two polyester discs (one hole) and aluminium seals</i>   | GR 51/HS 22   | 2 | 3-0 | 0,35 | LE 99092 | 1 |
|   | GR 51/HS 22   | 3 | 2-0 | 0,35 | LE 99093 | 1 |
| <b>nach Lengemann</b> , doppel. Draht polyfil, mit Widerhaken, je 2 Silikon-Gummi-, Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><b>Lengemann type</b> , <i>double Steel wire multifilament, with barb, two silicone rubber and two polyester discs (one hole and two holes) and aluminium seals</i> | GRT 40/HRT 18 | 2 | 3-0 | 0,40 | LE 99103 | 1 |
| <b>nach Lengemann</b> , doppel. Draht polyfil, mit Widerhaken, je 2 Silikon-Gummi-, Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben<br><b>Lengemann type</b> , <i>double Steel wire multifilament, with barb, two silicone rubber and two polyester discs (one hole and two holes) and aluminium seals</i> | GS 45/HS 18   | 2 | 3-0 | 0,40 | LE 99175 | 1 |

# Spezial-Kombinationen

## Sehnenausziehnaht Tendon Extension Suture

| Beschreibung / description   | Nadel /needle           | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------------|-------------------------|-----|-------------------|-----------------------|---|
|  |                         | metric                  | USP |                   |                       |   |
| <p><b>nach Bunnel</b>, Faden 0,35 m, 2 Nadeln, eine Schlinge mit 0,20 m Faden, 2 Silikon-Gummi-, Polyesterscheiben (1 Loch und 2 Loch) und Aluplomben</p> <p><b>Bunnel type</b>, 0,35 m thread, two needles, one loop with 0,20 m thread, two silicone rubber and two polyester discs (one hole and two holes) and aluminium seals</p> |                         |                         |     |                   |                       |   |
| Mopylen blau / blue  | 2 x GR 45<br>1 x DS 27  | 2                       | 3-0 | -                 | BU 7093               | 1   |
| Mopylen blau / blue  | 2 x GRT 40<br>1 x DS 24 | 1.5                     | 4-0 | -                 | BU 7104               | 1   |
| Draht / steel polyfil  | 2 x GS 45<br>1 x DS 27  | 1.5                     | 4-0 | -                 | BU 99176              | 1   |
| Draht / steel polyfil  | 2 x GS 45<br>1 x DS 27  | 2                       | 3-0 | -                 | BU 99177              | 1   |
| Draht / steel polyfil  | 2 x GR 51<br>1 x DS 27  | 3                       | 2-0 | -                 | BU 99094              | 1   |

## Unterstützungsnaht Supporting Suture

|   |                                       |   |   |      |          |     |
|---|---------------------------------------|---|---|------|----------|-----|
| Draht polyfil, je 2 Moosgummiplatten Ø 35 mm und Polyesterscheiben Ø 30 mm, sowie 4 Bleiplomben (2 fest, 2 lose)<br><i>Steel wire multifilament, two 35 mm diameter sponge rubber plates and two 30 mm diameter polyester discs plus four lead seals (two attached, two unattached)</i> | DS 90                                 | 5 | 2 | 0,45 | 991411 U | 1/4 |
|   | DS 90*                                | 5 | 2 | 0,45 | S 991411 | 1/4 |
|   | DS 90*                                | 6 | 3 | 0,45 | S 991412 | 1/4 |
| je 2 Nylonplatten 80 x 23 mm und 2 Moosgummiplatten 82 x 25 mm<br><i>two 80 x 23 mm nylon plates and two 82 x 25 mm sponge rubber plates</i>  |                                       |   |   |      |          |     |
| Supolene grün, geflochten / green, braided  | 2 x DS 90                             | 7 | 5 | 0,75 | 91415 U  | 1/2 |
| Supolene grün, geflochten / green, braided  | 2 x DS 90                             | 8 | 6 | 0,75 | 91416 U  | 1/2 |
| Draht polyfil / Steel polyfil   | 2 x DS 90                             | 5 | 2 | 0,75 | 991413 U | 1/2 |
| Draht polyfil / Steel polyfil   | 2 x DS 90                             | 6 | 3 | 0,75 | 991414 U | 1/2 |
| Draht polyfil / Steel polyfil   | 2 x DS 90*                            | 5 | 2 | 0,75 | S 991413 | 1/2 |
| Draht polyfil / Steel polyfil   | 2 x DS 90*                            | 6 | 3 | 0,75 | S 991414 | 1/2 |
|   | * Polyethylen beschichtet<br>* coated |   |   |      |          |     |

## Patella-Naht Patella Suture

|                               |        |   |   |      |       |     |
|-------------------------------|--------|---|---|------|-------|-----|
| Draht monofil / Steel monofil | HS 120 | 6 | 3 | 0,60 | 99115 | 1/2 |
|-------------------------------|--------|---|---|------|-------|-----|

# Spezial-Kombinationen

## Intrakutan-Naht mit ResoCLIP

### Intracutaneous Suture with ResoCLIP

| Beschreibung / description   | Nadel /needle | Stärke Nr.<br>gauge no. |     | Länge/length<br>m | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|---------------|-------------------------|-----|-------------------|-----------------------|---|
|  |               | metric                  | USP |                   |                       |   |
| ResoCLIP grün (fest am Faden), ResoCLIP orange (lose) mit Clip-Verschluß und 2 Schaumstoffscheiben (Ø 18 mm, lose)<br><i>ResoCLIP green (attached to thread), ResoCLIP orange (unattached) with clip closure and two sponge discs (18 mm diameter)</i> |               |                         |     |                   |                       |   |
| Resopren blau / blue   | DS 18         | 1.5                     | 4-0 | 0,60              | 771404                | 2   |
| Resopren blau / blue   | DS 18         | 2                       | 3-0 | 0,60              | 771405                | 2   |
| Resopren blau / blue   | DSMF 18       | 1.5                     | 4-0 | 0,60              | 77228                 | 2   |
| Resopren blau / blue   | DSMF 18       | 2                       | 3-0 | 0,60              | 77229                 | 2   |
| Resopren blau / blue   | DSM 18        | 1.5                     | 4-0 | 0,60              | 77156                 | 2   |
| Resopren blau / blue   | DSM 18        | 2                       | 3-0 | 0,60              | 77157                 | 2   |
| Resopren blau / blue   | DS 24         | 2                       | 3-0 | 0,60              | 771409                | 2   |
| Resopren blau / blue   | DS 24         | 3                       | 2-0 | 0,60              | 771410                | 2   |
| Resopren blau / blue   | DSM 24        | 2                       | 3-0 | 0,60              | 771511                | 2   |
| Resopren blau / blue   | DSM 24        | 3                       | 2-0 | 0,60              | 771512                | 2   |
| Resopren blau / blue   | DSMFX 24      | 2                       | 3-0 | 0,60              | 772211                | 2   |
| Mopylen blau / blue  | DS 16         | 1.5                     | 4-0 | 0,60              | 71435                 | 2   |
| Mopylen blau / blue  | DSM 16        | 1.5                     | 4-0 | 0,60              | 71532                 | 2   |
| Mopylen blau / blue  | DS 18         | 1.5                     | 4-0 | 0,60              | 71439                 | 2   |
| Mopylen blau / blue  | DS 18         | 2                       | 3-0 | 0,60              | 71440                 | 2   |
| Mopylen blau / blue  | DSM 18        | 1.5                     | 4-0 | 0,60              | 71533                 | 2   |
| Mopylen blau / blue  | DSM 18        | 2                       | 3-0 | 0,60              | 71534                 | 2   |
| Mopylen blau / blue  | DS 24         | 2                       | 3-0 | 0,60              | 71442                 | 2   |
| Mopylen blau / blue  | DS 24         | 3                       | 2-0 | 0,60              | 71443                 | 2   |
| Mopylen blau / blue  | DSM 24        | 2                       | 3-0 | 0,60              | 71535                 | 2   |
| Mopylen blau / blue  | DSM 24        | 3                       | 2-0 | 0,60              | 71554                 | 2   |

## Intrakutan-Zubehör

### Intracutaneous accessories

|   |   |   |   |   |      |   |
|---|---|---|---|---|------|---|
| Steril im Beutel, je 1 ResoCLIP grün und orange, 2 Schaumstoffscheiben Ø 18 mm<br><i>Sterile in pouch, one ResoCLIP green and one orange, two 18 mm diameter sponge discs</i> | - | - | - | - | ZJ 1 | 2 |
|---|---|---|---|---|------|---|

## Trochanter-Naht

### Trochanter Suture

|  |   |   |   |      |     |   |
|--|---|---|---|------|-----|---|
| Polyester weiß geflochten, unbehandelt 0,9 mm /<br><i>Polyester white, braided, untreated 0,9 mm</i> | - | - | - | 1,50 | 100 | 2 |
| Polyester weiß geflochten, unbehandelt 1,0 mm /<br><i>Polyester white, braided, untreated 1,0 mm</i> | - | - | - | 1,50 | 101 | 2 |

# Spezial-Kombinationen

## Halteband, auch Nabel-, Zügelband Tapes, umbilical threads

| Beschreibung / description   | Länge/length<br>m | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------|-----------------------|---|
| Nabel-, Zügelband, Baumwolle, weiß, geflochten, flach, 4 mm breit /<br><i>Umbilical thread, cotton, white, braided, 4 mm</i>     | 0,75              | 104                   | 2   |
| Nabel-, Zügelband, Baumwolle, weiß, geflochten, rund, Ø 2 mm /<br><i>Umbilical thread, cotton, white, braided, 2 mm diameter</i> | 0,75              | 105                   | 2   |
| Nabel-, Zügelband, Baumwolle, weiß, geflochten, rund, Ø 2 mm /<br><i>Umbilical thread, cotton, white, braided, 2 mm diameter</i> | 2 x 0,60          | S 105                 | 2   |
| Halteband, Polyester grün, geflochten, flach 4 mm breit /<br><i>Polyester tape green, braided, 4 mm</i>                          | 0,75              | 106                   | 2   |
| Halteband, Polyester grün, gewoben, flach 8 mm breit /<br><i>Polyester tape green, woven, 8 mm</i>                               | 0,90              | 107                   | 2   |

## Reso LOOPS

| Beschreibung / description   | Länge/length<br>m | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-------------------|-----------------------|---|
| Anschlingschlauch (Retraktion) aus Silikon Kautschuk, steril im Folienbeutel<br><i>Silicone rubber encircling (retraction) loop, sterile in foil pouch</i> |                   |                       |   |
| Ø 1,5 mm x 1,0 mm weiß / white   | 2 x 0,45          | R 15 W                | 2   |
| Ø 1,5 mm x 1,0 mm rot / red  | 2 x 0,45          | R 15 R                | 2   |
| Ø 1,5 mm x 1,0 mm blau / blue  | 2 x 0,45          | R 15 B                | 2   |
| Ø 1,5 mm x 1,0 mm gelb / yellow  | 2 x 0,45          | R 15 G                | 2   |
| Ø 2,5 mm x 1,0 mm weiß / white   | 2 x 0,45          | R 25 W                | 1   |
| Ø 2,5 mm x 1,0 mm rot / red  | 2 x 0,45          | R 25 R                | 1   |
| Ø 2,5 mm x 1,0 mm blau / blue  | 2 x 0,45          | R 25 B                | 1   |
| Ø 2,5 mm x 1,0 mm gelb / yellow  | 2 x 0,45          | R 25 G                | 1   |
| Ø 2,5 mm x 1,0 mm rot / red  | 2 x 0,75          | R 257 R               | 1   |
| Ø 2,5 mm x 1,0 mm blau / blue  | 2 x 0,75          | R 257 B               | 1   |
| Ø 2,5 mm x 1,0 mm gelb / yellow  | 2 x 0,75          | R 257 G               | 1   |
| Ø 5,0 mm x 1,0 mm weiß / white   | 2 x 0,45          | R 50 W                | 1   |
| Ø 5,0 mm x 1,0 mm rot / red  | 2 x 0,45          | R 50 R                | 1   |
| Ø 5,0 mm x 1,0 mm blau / blue  | 2 x 0,45          | R 50 B                | 1   |
| Ø 5,0 mm x 1,0 mm gelb / yellow  | 2 x 0,45          | R 50 G                | 1   |
| Ø 5,0 mm x 1,0 mm weiß / white   | 1 x 0,75          | R 507 W               | 1   |
| Ø 5,0 mm x 1,0 mm rot / red  | 1 x 0,75          | R 507 R               | 1   |
| Ø 5,0 mm x 1,0 mm blau / blue  | 1 x 0,75          | R 507 B               | 1   |
| Ø 5,0 mm x 1,0 mm gelb / yellow  | 1 x 0,75          | R 507 G               | 1   |
| ResoLOOPS dürfen nicht implantiert oder resterilisiert werden<br><i>ResoLOOPS must not be implanted or resterilized</i>                                    |                   |                       |   |

## Zubehör / Accessories

| Beschreibung / description   | Best.-Nr.<br>code no. | Pckg.-Inhalt<br>box content<br>in Dtzd./dozen |
|--|-----------------------|---|
| Folienmagazine rostfrei, 6 Fächer / <i>Foil-holder, corrosion-resistant, six compartments</i>  | FM 1                  | Stück   |
| Kombi-Boxen, Kunststoff, zusammensteckbar, für RESORBA AN/EP-Schiebeschachteln<br><i>Plastic combination boxes, clip together, for RESORBA AN/EP sliding boxes</i> | KB 1                  | Stück   |

# Chirurgische Federöhrnadeln

Chirurgische Federöhrnadeln im praktischen Schiebelister:

Durch die Einzelanordnung ist keine gegenseitige Beschädigung der Nadelspitzen mehr möglich

- Schnelle und praktische Einzelentnahme aus dem unsterilen Blister
- Sichere und saubere Lagerung durch einfachen Wiederverschluß

|                            |   |
|----------------------------|---|
| Gehärteter Edelstahl       | ■ hohe Biegefestigkeit  |
|                            | ■ garantiert rostfrei   |
| Optimiertes Federöhrdesign | ■ sicherer Fadenhalt  |
|                            | ■ vermindert das Risiko einer Verletzung der Fadenoberfläche                |
|                            | ■ schnelles und leichtes Einfädeln durch optimale Elastizität des Federöhrs |
| Präzisionsschliff          | ■ Reduzierung des Wundtraumas durch scharfen Kantenschliff,                 |
|                            | ■ hohe Penetrationsfähigkeit  |

## Spring-eyed needles

*Spring-eyed surgical needles in the practical sliding blister pack*

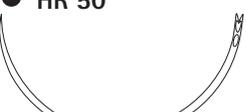
*Mutual damage to the needle points no longer possible due to the individual packing*

- *Fast and practical removal of individual needles*
- *Safe and clean storage in simple reclosable packs*

|                                    |   |
|------------------------------------|---|
| <i>Tempered stainless steel</i>    | ■ <i>high bending resistance</i>  |
|                                    | ■ <i>guaranteed rustproof</i>   |
| <i>Optimised spring eye design</i> | ■ <i>secure hold for the suture</i>   |
|                                    | ■ <i>reduces the risk of damage to the suture's surface</i>                             |
|                                    | ■ <i>fast and easy suture insertion due to the optimal elasticity of the spring eye</i> |
| <i>Precision honing</i>            | ■ <i>sharply honed cutting edge reduces tissue trauma,</i>                              |
|                                    | ■ <i>excellent penetration ability</i>  |

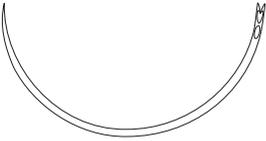
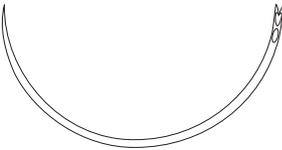
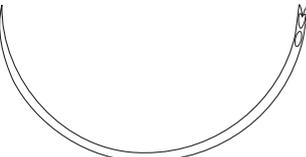
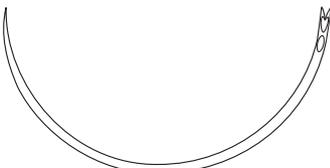
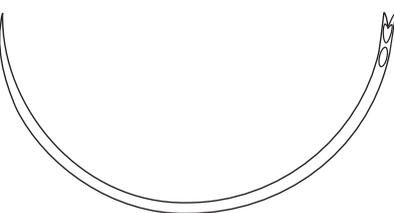
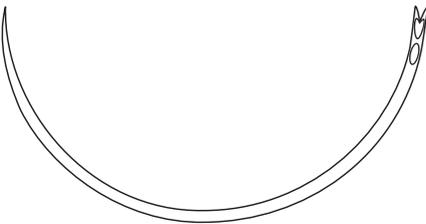
# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle   | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|--|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| <b>5/8-Kreis Rundkörper, standard = H(318)</b><br><i>5/8 circle, round bodied, standard = H(318)</i>   |                                 |                          |                       |                                   |
| ● FR 42<br>           | H 318 / 2                       | FR 42 (130)              | OE-FR 42              | 3                                 |
| <b>1/2-Kreis Rundkörper, standard = GR(312)</b><br><i>1/2 circle, round bodied, standard = GR(312)</i> |                                 |                          |                       |                                   |
| ● HR 20<br>           | GR 312 /15                      | HR 20(70)                | OE-HR 20              | 6                                 |
| ● HR 23<br>          | GR 312 /14                      | HR 23(80)                | OE-HR 23              | 6                                 |
| ● HR 26<br>         | GR 312 /13                      | HR 26(80)                | OE-HR 26              | 6                                 |
| ● HR 30<br>         | GR 312 /12                      | HR 30(80)                | OE-HR 30              | 6                                 |
| ● HR 34<br>         | GR 312 /11                      | HR 34(90)                | OE-HR 34              | 6                                 |
| ● HR 38<br>         | GR 312 /10                      | HR 38(90)                | OE-HR 38              | 6                                 |
| ● HR 42<br>         | GR 312 /9                       | HR 42(100)               | OE-HR 42              | 6                                 |
| ● HR 46<br>         | GR 312 /8                       | HR 46(100)               | OE-HR 46              | 6                                 |
| ● HR 50<br>         | GR 312 /7                       | HR 50(110)               | OE-HR 50              | 6                                 |

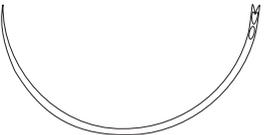
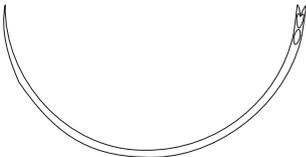
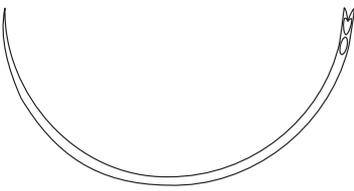
# CHIRURGISCHE FEDERÖHRNADELN

## *Spring-eyed needles*

| Nadel / needle  | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|---|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| <p>● <b>HR 54</b></p>    | GR 312 /6                       | HR 54(110)               | OE-HR 54              | 3                                 |
| <p>● <b>HR 58</b></p>    | GR 312 /5                       | HR 58(120)               | OE-HR 58              | 3                                 |
| <p>● <b>HR 63</b></p>    | GR 312 /4                       | HR 63(130)               | OE-HR 63              | 3                                 |
| <p>● <b>HR 68</b></p>   | GR 312 /3                       | HR 68(130)               | OE-HR 68              | 3                                 |
| <p>● <b>HR 73</b></p>  | GR 312 /2                       | HR 73(140)               | OE-HR 73              | 3                                 |
| <p>● <b>HR 80</b></p>  | GR 312 /1                       | HR 80(140)               | OE-HR 80              | 3                                 |
| <p>● <b>HR 86</b></p>  | GR 312 /0                       | HR 86(160)               | OE-HR 86              | 3                                 |

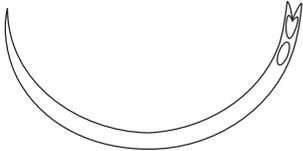
# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle   | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|--|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| <b>1/2-Kreis Rundkörper, fein = E(320)</b><br><i>1/2 circle, round bodied, thin = E(320)</i>               |                                 |                          |                       |                                   |
| ● HR 18 F<br>             | E 320/6                         | HR 18(60)                | OE-HR 18F             | 6                                 |
| ● HR 20 F<br>             | E 320/5                         | HR 20(60)                | OE-HR 20F             | 6                                 |
| ● HR 23 F<br>             | E 320/4                         | HR 23(70)                | OE-HR 23F             | 6                                 |
| ● HR 54 F<br>             | E 320/0                         | HR 54(100)               | OE-HR 54F             | 3                                 |
| ● HR 63 F<br>           | E 320/00                        | HR 63(110)               | OE-HR 63F             | 3                                 |
| ● HR 72 F<br>           | E 320/000                       | HR 72(110)               | OE-HR 72F             | 3                                 |
| <b>1/2-Kreis Rundkörper, extra fein = Pb(332)</b><br><i>1/2 circle, round bodied, extra thin = Pb(332)</i> |                                 |                          |                       |                                   |
| ● HR 24 FF<br>          | Pb 332/5                        | HR 24(60)                | OE-HR 24FF            | 6                                 |
| ● HR 30 FF<br>          | Pb 332/4                        | HR 30(60)                | OE-HR 30FF            | 6                                 |
| ● HR 36 FF<br>          | Pb 332/3                        | HR 36(60)                | OE-HR 36FF            | 6                                 |
| ● HR 42 FF<br>          | Pb 332/2                        | HR 42(70)                | OE-HR 42FF            | 6                                 |

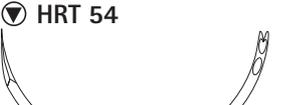
# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle  | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|---|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| <b>1/2-Kreis Rundkörper, stark = GaR(314)</b><br><i>1/2 circle, round bodied,<br/>strong diameter = GaR(314)</i>                    |                                 |                          |                       |                                   |
| <b>● HR 23 S</b><br>                               | GaR 314 /8                      | HR 23(100)               | OE-HR 23S             | 6                                 |
| <b>● HR 27 S</b><br>                               | GaR 314 /7                      | HR 27(100)               | OE-HR 27S             | 6                                 |
| <b>● HR 32 S</b><br>                               | GaR 314 /6                      | HR 32(110)               | OE-HR 32S             | 6                                 |
| <b>● HR 38 S</b><br>                              | GaR 314 /5                      | HR 38(130)               | OE-HR 38S             | 6                                 |
| <b>● HR 46 S</b><br>                             | GaR 314 /4                      | HR 46(140)               | OE-HR 46S             | 6                                 |
| <b>● HR 54 S</b><br>                             | GaR 314 /3                      | HR 54(140)               | OE-HR 54S             | 3                                 |
| <b>● HR 60 S</b><br>                             | GaR 314 /2                      | HR 60(160)               | OE-HR 60S             | 3                                 |
| <b>1/2-Kreis schneidende Rundkörper<br/>(Diamond Spitze) = G(412)</b><br><i>1/2 circle, round bodied,<br/>trocar point = G(412)</i> |                                 |                          |                       |                                   |
| <b>▼ HRT 20</b><br>                              | G 412 /15                       | HRT 20(70)               | OE-HRT 20             | 6                                 |
| <b>▼ HRT 23</b><br>                              | G 412 /14                       | HRT 23(80)               | OE-HRT 23             | 6                                 |

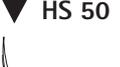
# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle  | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|---|---------------------------------|--------------------------|-----------------------|-----------------------------------|
|  <b>HRT 26</b>   | G 412 /13                       | HRT 26(80)               | OE-HRT 26             | 6                                 |
|  <b>HRT 30</b>   | G 412 /12                       | HRT 30(80)               | OE-HRT 30             | 6                                 |
|  <b>HRT 34</b>   | G 412 /11                       | HRT 34(90)               | OE-HRT 34             | 6                                 |
|  <b>HRT 38</b>   | G 412 /10                       | HRT 38(90)               | OE-HRT 38             | 6                                 |
|  <b>HRT 42</b>   | G 412 /9                        | HRT 42(100)              | OE-HRT 42             | 6                                 |
|  <b>HRT 46</b> | G 412 /8                        | HRT 46(100)              | OE-HRT 46             | 6                                 |
|  <b>HRT 50</b> | G 412 /7                        | HRT 50(110)              | OE-HRT 50             | 6                                 |
|  <b>HRT 54</b> | G 412 /6                        | HRT 54(110)              | OE-HRT 54             | 3                                 |
|  <b>HRT 58</b> | G 412 /5                        | HRT 58(120)              | OE-HRT 58             | 3                                 |
|  <b>HRT 63</b> | G 412 /4                        | HRT 63(130)              | OE-HRT 63             | 3                                 |
|  <b>HRT 68</b> | G 412 /3                        | HRT 68(130)              | OE-HRT 68             | 3                                 |

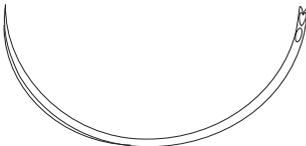
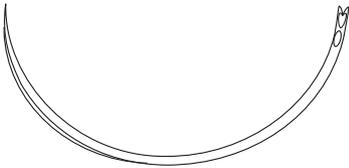
# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle   | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|--|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| <b>Gerade schneidende Rundkörper<br/>(Diamond Spitze)</b><br><i>straight, round bodied, trocar point</i>               |                                 |                          |                       |                                   |
| <b>▼ GRT 15</b><br>                   |                                 | GRT 15(80)               | OE-GRT 15             | 20                                |
| <b>1/2-Kreis außen schneidende,<br/>standard = GT (212)</b><br><i>1/2 circle, reverse cutting, standard = GT (212)</i> |                                 |                          |                       |                                   |
| <b>▼ HS 23</b><br>                    | GT 212 /14                      | HS 23(80)                | OE-HS 23              | 6                                 |
| <b>▼ HS 26</b><br>                    | GT 212 /13                      | HS 26(80)                | OE-HS 26              | 6                                 |
| <b>▼ HS 30</b><br>                  | GT 212 /12                      | HS 30(80)                | OE-HS 30              | 6                                 |
| <b>▼ HS 34</b><br>                  | GT 212 /11                      | HS 34(90)                | OE-HS 34              | 6                                 |
| <b>▼ HS 38</b><br>                  | GT 212 /10                      | HS 38(90)                | OE-HS 38              | 6                                 |
| <b>▼ HS 42</b><br>                  | GT 212 /9                       | HS 42(100)               | OE-HS 42              | 6                                 |
| <b>▼ HS 46</b><br>                  | GT 212 /8                       | HS 46(100)               | OE-HS 46              | 6                                 |
| <b>▼ HS 50</b><br>                  | GT 212 /7                       | HS 50(110)               | OE-HS 50              | 6                                 |
| <b>▼ HS 54</b><br>                  | GT 212 /6                       | HS 54(110)               | OE-HS 54              | 3                                 |

# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle   | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|--|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| ▼ HS 58<br>   | GT 212 /5                       | HS 58(120)               | OE-HS 58              | 3                                 |
| ▼ HS 63<br>   | GT 212 /4                       | HS 63(130)               | OE-HS 63              | 3                                 |
| ▼ HS 68<br>   | GT 212 /3                       | HS 68(130)               | OE-HS 68              | 3                                 |
| ▼ HS 73<br>   | GT 212 /2                       | HS 73(140)               | OE-HS 73              | 3                                 |
| <p><b>1/2-Kreis außen schneidende,<br/>stark = GaT (214)</b><br/> <i>1/2 circle, reverse cutting,<br/>strong diameter = GaT(214)</i></p> |                                 |                          |                       |                                   |
| ▼ HS 18 S<br>   | GaT 214 /9                      | HS 18(90)                | OE-HS 18S             | 6                                 |
| ▼ HS 23 S<br>   | GaT 214 /8                      | HS 23(100)               | OE-HS 23S             | 6                                 |
| ▼ HS 27 S<br>   | GaT 214 /7                      | HS 27(100)               | OE-HS 27S             | 6                                 |
| ▼ HS 32 S<br>   | GaT 214 /6                      | HS 32(110)               | OE-HS 32S             | 6                                 |
| ▼ HS 38 S<br>   | GaT 214 /5                      | HS 38(130)               | OE-HS 38S             | 6                                 |

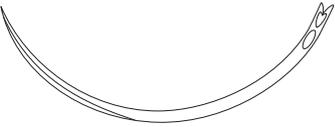
# CHIRURGISCHE FEDERÖHRNADELN

## Spring-eyed needles

| Nadel / needle  | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|---|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| ▼ HS 46 S<br>                              | GaT 214 /4                      | HS 46(140)               | OE-HS 46S             | 6                                 |
| ▼ HS 54 S<br>                              | GaT 214 /3                      | HS 54(140)               | OE-HS 54S             | 3                                 |
| <p><b>3/8-Kreis außen schneidende, standard = BT (204)</b><br/> <i>3/8 circle, reverse cutting, standard = BT (204)</i></p> |                                 |                          |                       |                                   |
| ▼ DS 18<br>                               | BT 204 /16                      | DS 18(70)                | OE-DS 18              | 6                                 |
| ▼ DS 20<br>                              | BT 204 /15                      | DS 20(70)                | OE-DS 20              | 6                                 |
| ▼ DS 23<br>                              | BT 204 /14                      | DS 23(80)                | OE-DS 23              | 6                                 |
| ▼ DS 26<br>                              | BT 204 /13                      | DS 26(80)                | OE-DS 26              | 6                                 |
| ▼ DS 30<br>                              | BT 204 /12                      | DS 30(80)                | OE-DS 30              | 6                                 |
| ▼ DS 34<br>                              | BT 204 /11                      | DS 34(90)                | OE-DS 34              | 6                                 |
| ▼ DS 38<br>                              | BT 204 /10                      | DS 38(90)                | OE-DS 38              | 6                                 |
| ▼ DS 42<br>                              | BT 204 /9                       | DS 42(100)               | OE-DS 42              | 6                                 |
| ▼ DS 46<br>                              | BT 204 /8                       | DS 46(100)               | OE-DS 46              | 3                                 |

# CHIRURGISCHE FEDERÖHRNADELN

## *Spring-eyed needles*

| Nadel / needle  | Nadelbezeichnung<br>needle type | Euro-Code<br>Europ. code | Best.-Nr.<br>code no. | Inhalt/Blister<br>blister content |
|---|---------------------------------|--------------------------|-----------------------|-----------------------------------|
| <b>▼ DS 50</b><br>   | BT 204 /7                       | DS 50(110)               | OE-DS 50              | 3                                 |
| <b>▼ DS 54</b><br>   | BT 204 /6                       | DS 54(110)               | OE-DS 54              | 3                                 |
| <b>▼ DS 70</b><br>   | BT 204 /3                       | DS 70(130)               | OE-DS 70              | 3                                 |
| <b>Gerade schneidende, standard (Keith)</b><br><i>straight cutting, standard (Keith)</i>              |                                 |                          |                       |                                   |
| <b>▼ GS 20</b><br> |                                 | GS 20(80)                | OE-GS 20              | 20                                |