

nanoCut

ophthalmic surgical blades



Aurolab, with its expertise and experience in ophthalmic consumables, now brings you its range of high end ophthalmic surgical blades — NANOCUT. Nanocut is manufactured from high grade raw material using advanced technology for precise shaping of metal products.

The excellence in manufacturing, displayed in Nanocut, gives surgeons a superior feel while making incisions and entry procedures. It comes with an anti-glare surface that makes it easy to use during surgery. It also has laser depth markings in Clear cornea blades.

Nanocut blades are ETO sterilized and supplied with autoclaveable polycarbonate handles and cradle. Nanocut blades come as a pack of six units.



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Stab Knives for initial corneal/ limbal incision

Product Code	Description
S15002	Sideport/ Lancetip/ Stab, 15 degree, straight knife



Slit Knives for phaco incision

K22042	2.2 mm Slit/ Keratome Knife, angled, bi-bevel
K28022	2.8 mm Slit/ Keratome knife, angled, bevel up
K28032	2.8 mm Slit/ Keratome knife, angled, bevel down
K30022	3.0 mm Slit/ Keratome knife, angled, bevel up
K30032	3.0 mm Slit/ Keratome knife, angled, bevel down
K32022	3.2 mm Slit/ Keratome knife, angled, bevel up
K32032	3.2 mm Slit/ Keratome knife, angled, bevel down



Clear Corneal Knives with lazer mark showing width/ depth indication marks (1.50 mm, 1.75 mm, 2.00 mm)

K28542	2.85 mm Slit/ Keratome knife, angled, bibevel
K30042	3.00 mm Slit/ Keratome knife, angled, bibevel



Implant Knives for wide/ extend IOL implant

I52022	5.2 mm Blunt tip keratome/ Implant/ Extension knife, angled, bevel up
I52032	5.2 mm Blunt tip keratome/ Implant/ Extension knife, angled, bevel down



Crescent Knives for scleral tunnel incision

C20022	2.0 mm Crescent/ Tunnel incision knife, angled, bevel up
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MVR Knives for micro vitreoretinal surgery

M19002	MVR 19 G knife, straight
M19042	MVR 19 G knife, angled
M20002	MVR 20 G knife, straight
M20042	MVR 20 G knife, angled

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