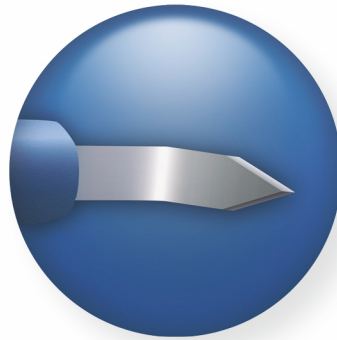


Ophthalmic Surgical Blades

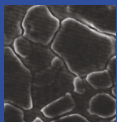
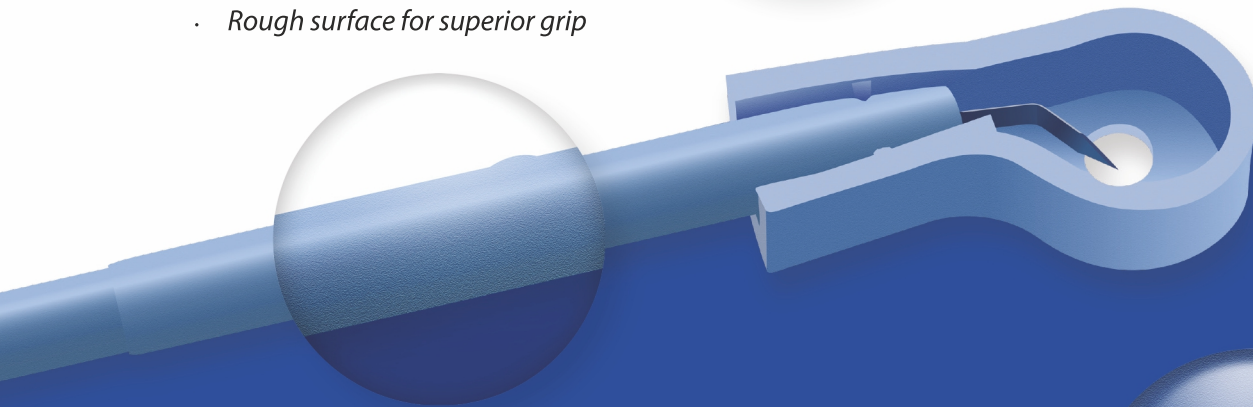
***auro**sleek*

An Edge Beyond Sharpness

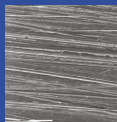


- Electro polished surface
- Medical grade SS
- Thin profile blades
- Machined on CNC grinding machine

- Polycarbonate handle
- Rough surface for superior grip



Raw stainless steel sheet from mill

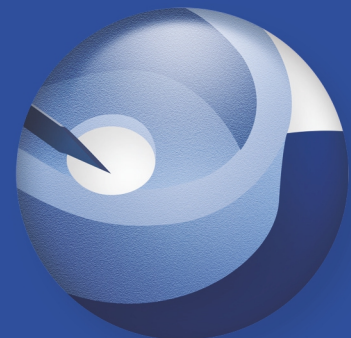


Mechanically polished stainless steel



Smooth electro polished stainless steel

- Easy to use tip guard
- Unique & ergonomic design



AUROLAB is fully committed to the enhancement of “incision architecture” through innovative, high-quality and cost-effective knives branded as AUROSLEEK – TIP GUARDED BLADES.

	Features	Advantages	Benefits
Design	Thin profile	Superior wound construction	· Minimal wound leakage · Quick sealing post-surgery
	Tip guard	Protects the tip and unique design	· No damage during logistics/ handling · Easy to hold and use for surgeons/ OT staffs
Process	CNC grinding	High accuracy and consistent outcomes	· Less penetration force/ No tissue drag · Consistent quality & performance
	Electro-polishing	Uniformly well-polished and matt finish	· Same feel in every blade · Glare free
Material	Medical grade stainless steel	Resistant to corrosion	· Safety to patients
Primary Packing	Blister packing in clean room	Superior sealing and low bioburden levels	· Assured sterility · Safety to patients
Secondary packing	Carton box design	First time with viewing pane & sliding slot	· Compact & Convenient

Product Code	Specifications
SIDE PORT/ STAB BLADES	
L15022HT	15 degree straight side port with handle
S10015HT	1.0 mm, straight side port with handle
S11015HT	1.1 mm, straight side port with handle
S11215HT	1.1 mm, angled, bevel up with handle
S13015HT	1.3 mm, straight side port with handle
S13215HT	1.3 mm, angled, bevel up with handle
S16015HT	1.6 mm, straight side port with handle
S17015HT	1.7 mm, straight side port with handle
S17215HT	1.7 mm, angled, bevel up with handle
KERATOME BLADES/ SLIT BLADES	
K11215HT	1.1 mm, angled, bevel up with handle
K17215HT	1.7 mm, angled, bevel up with handle
K22215HT	2.2 mm angled bevel up with handle
K24215HT	2.4 mm angled bevel up with handle
K24315HT	2.4 mm, angled, bevel down with handle
K26215HT	2.6 mm angled bevel up with handle
K26315HT	2.6 mm, angled, bevel down with handle
K275215HT	2.75 mm angled bevel up with handle
K275315HT	2.75 mm, angled, bevel down with handle
K28215HT	2.8 mm angled bevel up with handle
K28315HT	2.8 mm angled bevel down with handle
K30215HT	3.0 mm angled bevel up with handle
K30315HT	3.0 mm angled bevel down with handle
K32215HT	3.2 mm angled bevel up with handle
K32315HT	3.2mm, angled, bevel down with handle

Product Code	Specifications
CRESCENT BLADES	
C25222HT	2.5 mm angled bevel up with handle
IMPLANT BLADES	
I52215HT	5.2 mm angled bevel up with handle
I52315HT	5.2 mm angled bevel down with handle
MVR BLADES	
R19015HC	19G MVR Straight with handle
R19415HC	19G MVR Angled with handle
R20012HC	20G MVR Straight with handle
R20412HC	20G MVR Angled with handle



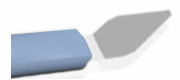
SIDEPORT



KERATOME



CRESCENT



IMPLANT



Dual Bevel Ranges

KERATOME BLADES	
Product Code	Specifications
KD11215HT	1.1 mm, angled, dual bevel up
KD11315HT	1.1 mm, angled, dual bevel down
KD17215HT	1.7 mm, angled, dual bevel up
KD17315HT	1.7 mm, angled, dual bevel down
KD22215HT	2.2 mm, dual bevel up
KD24215HT	2.4 mm, angled, dual bevel up
KD24315HT	2.4 mm, angled, dual bevel down
KD26215HT	2.6 mm, angled, dual bevel up
KD26315HT	2.6 mm, angled, dual bevel down
KD275215HT	2.75 mm, angled, dual bevel up
KD275315HT	2.75 mm, angled, dual bevel down
KD28215HT	2.8 mm, angled, dual bevel up
KD28315HT	2.8 mm, angled, dual bevel down
KD30215HT	3.0 mm, angled, dual bevel up
KD30315HT	3.0 mm, angled, dual bevel down
KD32215HT	3.2mm, angled, dual bevel up
KD32315HT	3.2mm, angled, dual bevel down

SIDE PORT BLADES	
Product Code	Specifications
SD10015HT	1.0 mm, straight dual bevel
SD10215HT	1.0 mm, angled dual bevel
SD11015HT	1.1 mm, straight dual bevel
SD11215HT	1.1 mm, angled, dual bevel up
SD11315HT	1.1 mm, angled, dual bevel down
SD13015HT	1.3 mm, straight dual bevel
SD13215HT	1.3 mm, angled dual bevel up
SD16015HT	1.6 mm, straight dual bevel
SD16215HT	1.6 mm, angled dual bevel
SD17015HT	1.7 mm, straight dual bevel
SD17215HT	1.7 mm, angled, dual bevel up
SD17315HT	1.7 mm, angled, dual bevel down

Information published in this catalogue is subject to change without notification

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