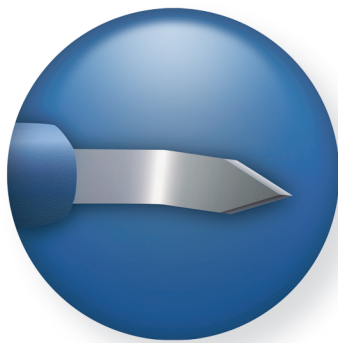


Ophthalmic Surgical Blades

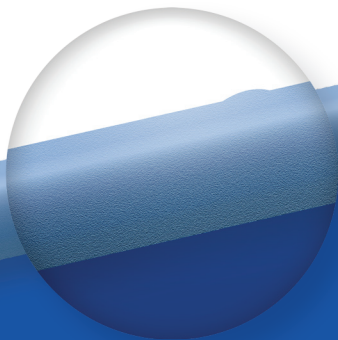
# **auro**sleek

*An Edge Beyond Sharpness*

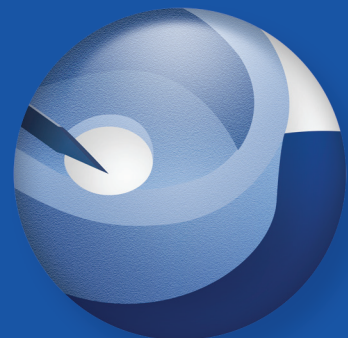


- Electro polished surface
- Medical grade SS
- Thin profile blades
- Machined on CNC grinding machine

- Polycarbonate handle
- Rough surface for superior grip

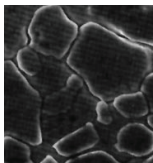


- Easy to use tip guard
- Unique & ergonomic design

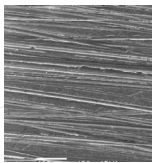


*AUROLAB is fully committed to the enhancement of "incision architecture" through innovative, high-quality and cost-effective knives branded as AUROSLEEK – TIP GUARDED BLADES.*

|                   | Features                      | Advantages                                  | Benefits                                                                                                                                     |
|-------------------|-------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| Design            | Thin profile                  | Superior wound construction                 | <ul style="list-style-type: none"> <li>Minimal wound leakage</li> <li>Quick sealing post-surgery</li> </ul>                                  |
|                   | Tip guard                     | Protects the tip and unique design          | <ul style="list-style-type: none"> <li>No damage during logistics/ handling</li> <li>Easy to hold and use for surgeons/ OT staffs</li> </ul> |
| Process           | CNC grinding                  | High accuracy and consistent outcomes       | <ul style="list-style-type: none"> <li>Less penetration force/ No tissue drag</li> <li>Consistent quality &amp; performance</li> </ul>       |
|                   | Electro-polishing             | Uniformly well-polished and matt finish     | <ul style="list-style-type: none"> <li>Same feel in every blade</li> <li>Glare free</li> </ul>                                               |
| Material          | Medical grade stainless steel | Resistant to corrosion                      | <ul style="list-style-type: none"> <li>Safety to patients</li> </ul>                                                                         |
| Primary Packing   | Blister packing in clean room | Superior sealing and low bioburden levels   | <ul style="list-style-type: none"> <li>Assured sterility</li> <li>Safety to patients</li> </ul>                                              |
| Secondary packing | Carton box design             | First time with viewing pane & sliding slot | <ul style="list-style-type: none"> <li>Compact &amp; Convenient</li> </ul>                                                                   |



Raw stainless steel sheet from mill



Mechanically polished stainless steel



Smooth electro polished stainless steel



| Product Code                        | Specifications                           |
|-------------------------------------|------------------------------------------|
| <b>SIDE PORT/ STAB BLADES</b>       |                                          |
| L15022HT                            | 15 degree straight side port with handle |
| S10015HT                            | 1.0mm sideport with handle               |
| S13015HT                            | 1.3mm sideport with handle               |
| S16015HT                            | 1.6mm sideport with handle               |
| <b>KERATOME BLADES/ SLIT BLADES</b> |                                          |
| K22215HT                            | 2.2 mm angled bevel up with handle       |
| K24215HT                            | 2.4 mm angled bevel up with handle       |
| K26215HT                            | 2.6 mm angled bevel up with handle       |
| K275215HT                           | 2.75 mm angled bevel up 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       |
| <b>CRESCENT BLADES</b>              |                                          |
| C25222HT                            | 2.5 mm angled bevel up with handle       |
| <b>IMPLANT BLADES</b>               |                                          |
| I52215HT                            | 5.2 mm angled bevel up with handle       |
| I52315HT                            | 5.2 mm angled bevel down with handle     |
| <b>MVR BLADES</b>                   |                                          |
| R19015HC                            | 19G MVR Straight with handle             |
| R19415HC                            | 19G MVR Angled with handle               |
| R20012HC                            | 20G MVR Straight with handle             |
| R20412HC                            | 20G MVR Angled with handle               |