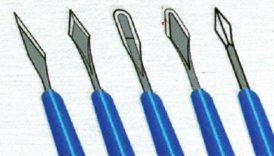










Material

Blade: Stainless Steel
 Handle: PET
 Blade Tip Coating: Silicon
 Each ATP knife is individually packed in a case and sealed in a pouch to ensure sterility.

A.T.P. BLADE



Main blades shape:

<p>A.T.P. BLADE® Slit knives</p>  <p>Available in the wide range of size they are designed For Entry into Interior Chamber</p> <p>Description: 1.8 mm, 2.2 mm, 2.5 mm, 2.6 mm, 2.65mm, 2.8 mm, 3.0 mm, 3.2 mm, 3.5 mm Angled 45° degrees, Double Bevel 5 per box.</p>	<p>A.T.P. BLADE® Stab knives</p>  <p>Available in the wide range of size They are designed For Scleral Incision / Side Port</p> <p>Description: 15°, 30°, 45° (24G) 5 per box</p>
<p>A.T.P. BLADE® MVR Knives</p>  <p>They are designed For Water Tight Sealing Incision and to create precise, consistent, and fluid tight stab incisions.</p> <p>Description: 19 G (1.4 mm width), 20G (1.1 mm width), 23 G (.75 mm width) Straight and Angled 5 per box</p>	<p>A.T.P. BLADE® EXTENSION Knives</p>  <p>They are designed for widening the incision for lens implantation</p> <p>Description: (5.1 mm, 5.2 mm) 16G, (5.5 mm, 6.0 mm) 15G 5 per box</p>
<p>A.T.P. BLADE® Crescent knives</p>  <p>They are designed For Making optimal Tunnel</p> <p>Description: Angled 45° (20G) and (19G) Bevel Up and Bevel Down 5 per box</p>	<p>A.T.P. BLADE® Controlled Depth Knives</p>  <p>To use in corneal tunnel making where exact depth with precision is required.</p> <p>Description: 300 Micron, 400 Micron, 500 Micron 5 per box</p>

