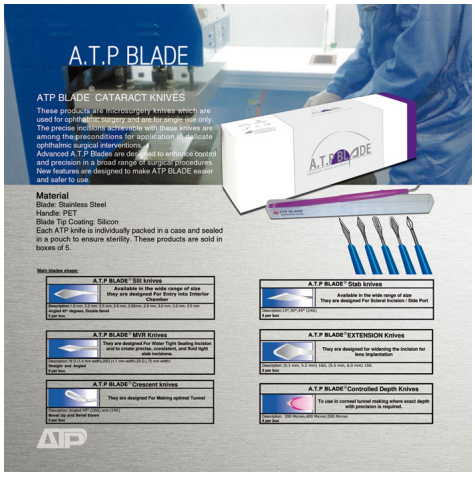
A.T.P BLADE
ATP BLADE CATARACT KNIVES
These products are microsurgery knives which are used for ophthalmic surgery and are for single use only. The precise incisions achievable with these knives are among the preconditions for application in delicate ophthalmic surgical interventions.
Advanced A.T.P Blades are designed to enhance control and precision in a broad range of surgical procedures. New features are designed to make ATP BLADE easier and safer to use.
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. These products are sold in boxes of 5.
Main blades shape:
A.T.P BLADE® SIR knives
Available in the wide range of size
they are designed For Entry into Interior Chamber
Description: 2 mm, 2.2 mm, 2.4 mm, 2.8 mm, 3.2 mm, 3.2 mm, 3.2 mm, 3.2 mm
Angled 45° degrees, Double Bevel
5 per box.
A.T.P BLADE® MVR Knives
They are designed For Water Tight Sealing Incision and to create precise, consistent, and fluid tight stab incisions.
Description: 1.8, 2.2, 2.4 mm width,200 (2.1 mm width (20 (2.1, 2 mm width)
Straight and Angled
5 per box
A.T.P BLADE®Crescent knives
They are designed For Making optimal Tunnel
Description: Angled 45° (200) and (150)
Recut up and Avoid Down
5 per box
A.T.P BLADE® Stab knives
Available in the wide range of size
They are designed For Scleral Incision / Side Port
Description:15°,30°,45° (200)
5 per box
A.T.P BLADE®EXTENSION Knives
They are designed for widening the incision for lens implantation
Description: (5.1 mm, 5.2 mm) 150, (5.5 mm, 6.0 mm) 150
5 per box
A.T.P BLADE®Controlled Depth Knives
To use in corneal tunnel making where exact depth with precision is required.
Description: 300 Micron,400 Micron,500 Micron
5 per box
ATP