

IOL EXPLANTATION INSTRUMENTS SNYDER-OSHER

G-32996

SNYDER-OSHER

IOL SCISSORS

serrated, 1.2 mm
for cutting acryl & silicone IOLs
tubular shaft 1.2 mm
incision size 1.9 mm

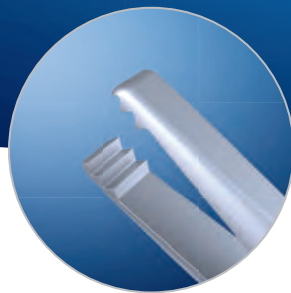
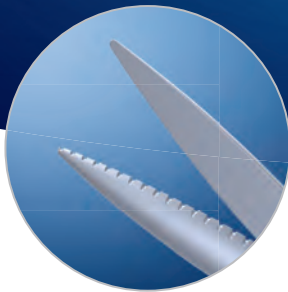


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SNYDER-OSHER

IOL FORCEPS

to hold the IOL while cutting
it inside the capsular bag
tubular shaft 0.7 mm
incision size 1.1 mm



Astigmatism neutral IOL explantation through smallest incisions:

IOL scissors:

- Highest cutting efficiency thanks to sturdy and sharp blades
- No sliding of the lens while cutting thanks to the grooves on the lower cutting blade
- Wide opening angle of the blades due to the special handle geometry

IOL forceps:

- Secure holding of the lens while cutting it inside the capsular bag
- Easy removal of lens fragments thanks to the special grooves in the grasping area