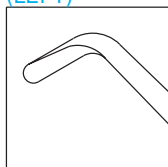


## CHOPPERS

**OK 045**

QUICK CHOPPER (IN LINE WITH PHACO INCISION), RIGHT  
OK 045.01 (LEFT)

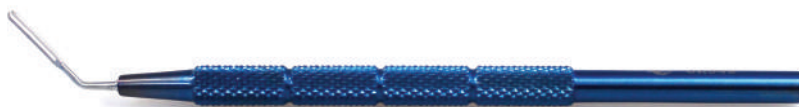
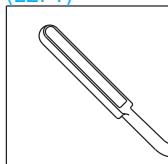


**Overall length 111 mm, 4.3 inches**

- 1.2 × 0.33 mm stainless tip
- Round titanium handle

**OK 046**

KANSAS - ALFONSO NUCLEUS  
TRISECTOR, RIGHT  
OK 046.01 (LEFT)

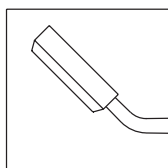


**Overall length 106 mm, 4.1 inches**

- 1.3 mm wide and 10 mm long stainless tip
- Round titanium handle

**OK 047**

LASEK TREPANE

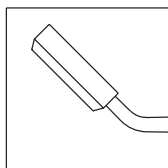


**Overall length 121 mm, 4.7 inches**

- To create epithelial flap
- For 8 mm optical zone
- Depth of incision 70 mkm
- Round titanium handle

**OK 048**

LASEK TREPANE

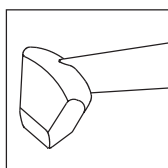


**Overall length 121 mm, 4.7 inches**

- To create epithelial flap
- For 9 mm optical zone
- Depth of incision 70 mkm
- Round titanium handle

**OK 049**

LASEK EPITHELIAL MICRO HOE

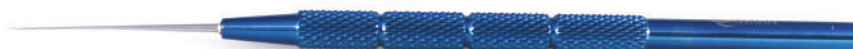
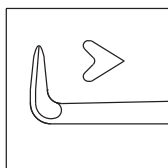


**Overall length 114 mm, 4.5 inches**

- Can be used to detach and lift edge of the epithelium flap
- Round titanium handle

**OK 051**

CHOPPER

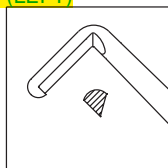


**Overall length 115 mm, 4.5 inches**

- Stainless tip 2.3 mm height
- Round titanium handle

**OK 052**

NAGAHARA PHACO CHOPPER  
ANGLED RIGHT, TITANIUM  
OK 052.01 (LEFT)



**Overall length 119 mm, 4.6 inches**

- 1.25 mm cutting length
- Tip 0.4 mm dia
- Round handle