



OPHTALMO

BÜRKI

PASSION FOR THE BEST.

mikrochirurgische Instrumente in Schweizer Qualität

I/A Handpieces
Burki

THIS IS WHAT THE FUTURE LOOKS LIKE

Reusable Bimanual Irrigation Aspiration System



Product Features:

- Lightweight, colour coded irrigation and aspiration Handpieces
- Compatible with your existing Phaco or I/A System
- Rough tips available for capsule polishing
- Swiss Design / Swiss Made

Most often used Bimanual I/A Systems

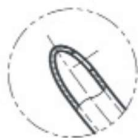
Aspiration:



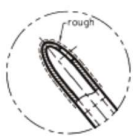
BA 100/T
Aspiration Handle polished tip,
21G (0.80mm); Asp. Port
0.30mm



BA 102/T
Aspiration Handle polished tip,
21G (0.80mm); Asp. Port
0.40mm

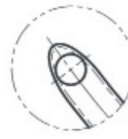


BA 104/T
Aspiration Handle polished tip,
21G (0.80mm); Asp. Port
0.50mm

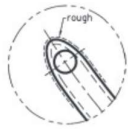


BA 105/T
Aspiration Handle rough tip
21G (0.80mm); Asp. Port
0.30mm

Irrigation:



BI 120/T
Irrigation Handle polished tip,
21G (0.80mm), dual side ports
0.50mm



BI 125/T
Irrigation Handle rough tip,
21G (0.80mm), dual side ports
0.50mm

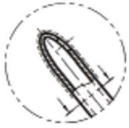


BI 140/T
Irrigation Handle polished tip,
21G (0.80mm), open end 45°



BI 121/T
Irrigation Handle polished tip,
20G (0.90mm), dual side ports
0.65mm

./.



BA 108/T
Aspiration Handle rough tip
20G, (0.90mm); Asp. Port
0.35mm



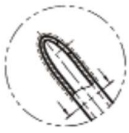
BI 126/T
Irrigation Handle open end tip
45°, 20G (0.90mm), High flow



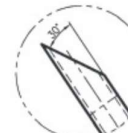
BAO 105/T
Aspiration Handle oval
cannula, 0.55mm x 0.95mm,
mate finish, rough tip; Asp.
Port 0.30mm



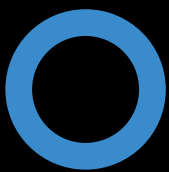
BIO 120/T
Irrigation Handle oval cannula,
0.55mm x 0.95mm, mate finish
tip, Irrig. Port 0.55mm



BAO 102/T
Aspiration Handle oval
cannula, 0.70mm x 1.10mm,
mate finish tip; Asp. Port
0.35mm



BIO 127/T
Irrigation Handle oval cannula,
0.90mm x 0.75mm, mate
finish, open end tip 30°, High
flow



OPHTALMO
THIS IS WHAT THE FUTURE LOOKS LIKE

- SURGICAL
- CONSUMABLES
- MEDICAL DEVICE