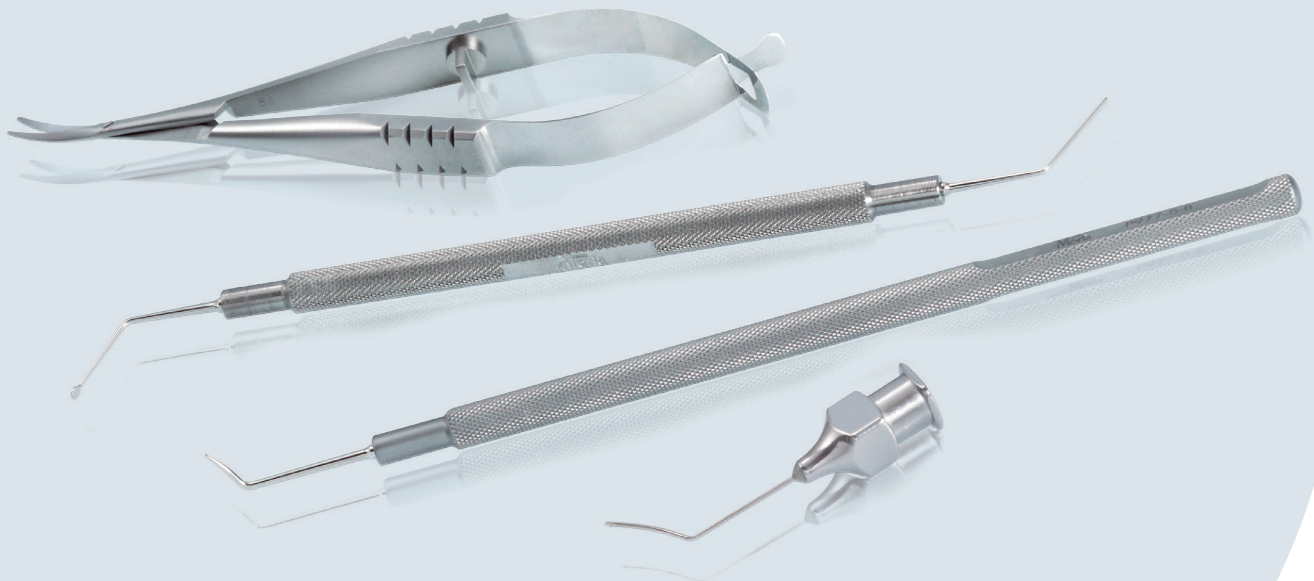


Hand-Held Instruments



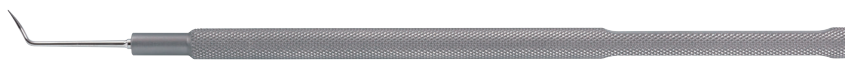
A complete set for performing DALK*
using the Big Bubble Technique

*Deep Anterior Lamellar Keratoplasty

A complete set for performing DALK using the Big Bubble Technique

A new range of instruments developed with Dr. L. Fontana (Reggio Emilia, Italy), Pr. M. Busin (Forli, Italy) and Pr. E. Gabison (Paris, France).

Fontana intrastromal dissector #20026



Pointed dissector to create an intracorneal tunnel

- Triangle-shaped with smooth edged tip

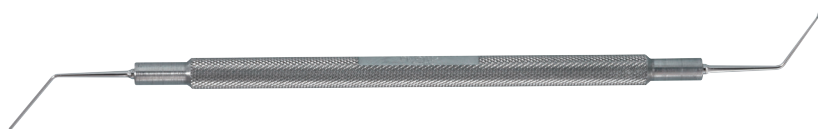
Fontana curved cannula 27 G #20027



Air injection cannula with optimized design for easier bubble creation

- Blunt, smooth tip
- Curved with 27 G diameter shaft to facilitate insertion
- 0.4 mm diameter lower port

Fontana double-ended spatula #20028



Flat spatula for stroma dissection

- Beveled up, blunt tip to protect underlying tissue while cutting posterior stroma



Disc shaped spatula for detachment of intrastromal adhesences

- Disc-shaped design for easy peripheral dissection
- Blunt active part to prevent perforation

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A new range of instruments developed with Dr. L. Fontana (Reggio Emilia, Italy), Pr. M. Busin (Forli, Italy) and Pr. E. Gabison (Paris, France).

- Busin scissors: Clockwise #20024
- Busin scissors: Counter-clockwise #20025



Scissors to cut the posterior stroma

- Blunt lower blade 0.5 mm longer than upper blade

- Gabison scissors: Clockwise #20029
- Gabison scissors: Counter-clockwise #20030

New



Spatulated scissors to safely cut the posterior stroma

- Blunted and spatulated lower blade for safer cutting
- Upper blade shorter

one® Single-use Punch and Adjustable Trephine



Single-use Corneal Vacuum Punch #17200

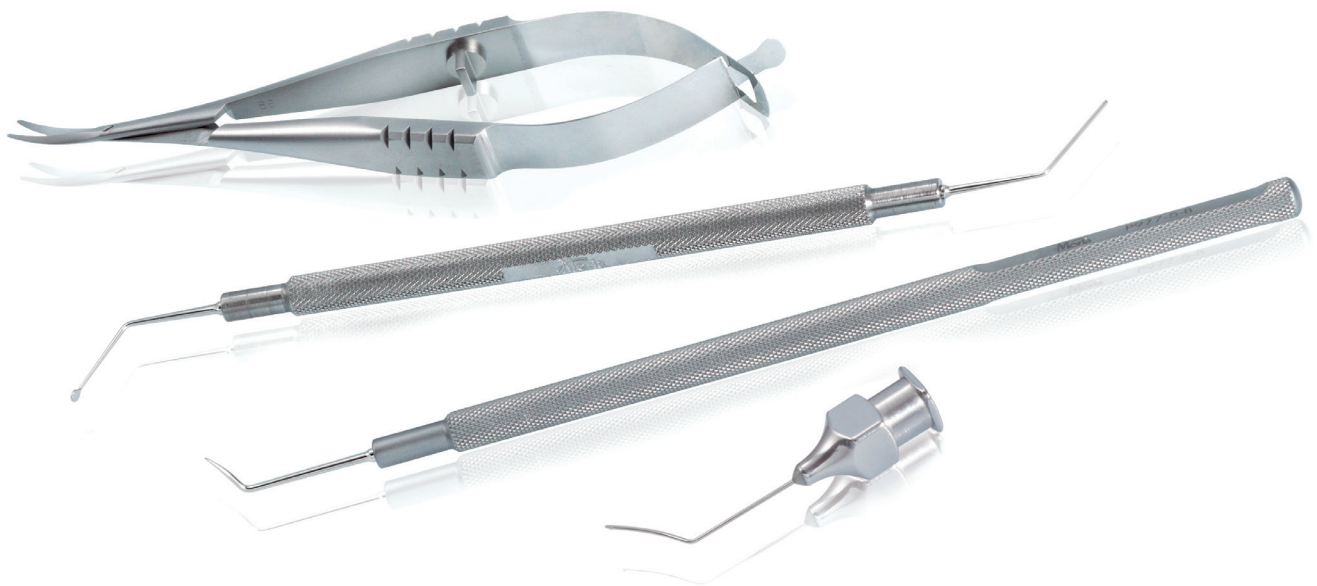
- 2-piece design with an ultra-sharp pre-loaded blade
- Diameters from 6.00 to 9.50 mm



Single-use Adjustable Trephine #17202

- Preselection of the blade descent depth
- Can be used with the single-use artificial chamber #17204
- Diameters from from 6.00 to 10.00 mm

A complete set for performing DALK* using the Big Bubble technique



Reference	Designation
#20026	Fontana intra-stromal dissector
#20027	Fontana curved cannula 27 G
#20028	Fontana double-ended spatula
#20024	Busin clockwise scissors
#20025	Busin counter-clockwise scissors
#20029	Gabison clockwise scissors
#20030	Gabison counter-clockwise scissors
#17200Dxxx	Single-use corneal vacuum punch
#17202Dxxx	Single-use adjustable trephine

*Deep Anterior Lamellar Keratoplasty

To obtain more information



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