Tunneller



A New Flexibility in Shunt Surgery

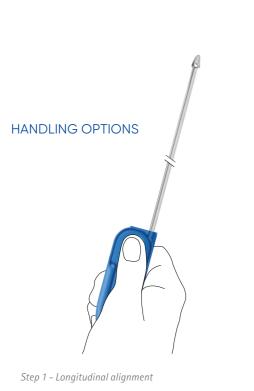


AESCULAP_®

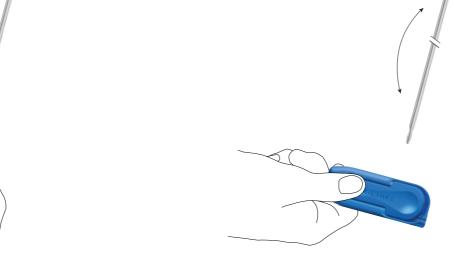
Tunneller

Catheter Tunnelling Instrument

- Tunnelling instrument in eight variants for individual surgical requirements
- Handle customizable to personal preference
- Each tunneller has a blunt and sharp tip, which makes it adaptable to the tissue at hand
- Designed for easy and fast (direct) catheter placement
- Bi-directional approach possible: paraumbilical → retroauricular retroauricular → paraumbilical







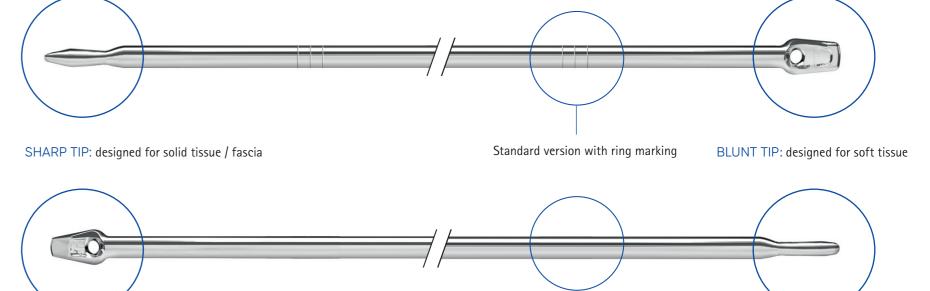
Step 3 – Choose appropriate tip design and handle alignment (here lateral)



Step 4 - Close upper handle part to lock shaft

TUNNELLING SHAFT

- 2 options: standard and rigid
- Sharp and blunt tip
- Shaft tip can be selected intraoperatively
- Shaft designed to be easily shapable
- Solid material without buckling behaviour
- Single piece rod design no random components
- Opening for catheter insertion for direct loading
- Flattened tip design for controlled advancement
- 4 lengths: 300, 450, 600, 700 mm



Rigid version without ring marking

HANDLE

- 2 options: longitudinal and lateral alignment
- No unintentional loosening due to lock mechanism
- Feedback at correct adjustment
- Ergonomic design



Original size 1:1









Tunneller

Variations

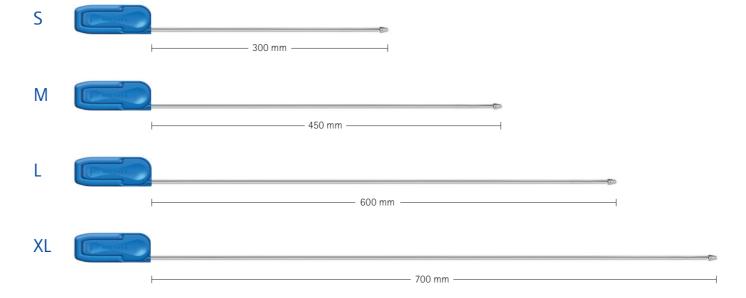
4 lengths available in standard or rigid version

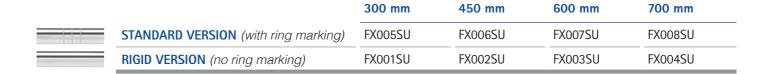
S - 300 mm

M - 450 mm

- 600 mm

XL - 700 mm





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