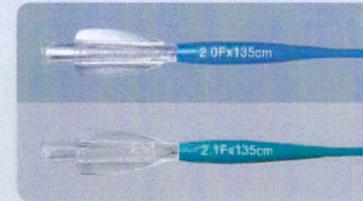


Teleport Microcatheter is designed for ultimate torquability, trackability and safety to maximize guidewire support and luminal access in the most complex lesions.

Ultra low profile and pushability for Navigation inside lesions and micro channels

Two available versions for extra penetration (Teleport) and extra torquability (Teleport Control) to accommodate various anatomies via antegrade and retrograde approach



Distal O.D.



2.0F Teleport for extra penetration



2.1F Teleport Control for extra torquability

HYBRACOIL Construction for Guidewire Support and Crossing

Hybrid braiding and coil design provides an optimal balance of trackability, catheter control, kink resistance and flexibility from hub to tip

HYbrid BRAiding and COIL Construction

Hydrophilic coating applied to distal 60 cm section (including tip)

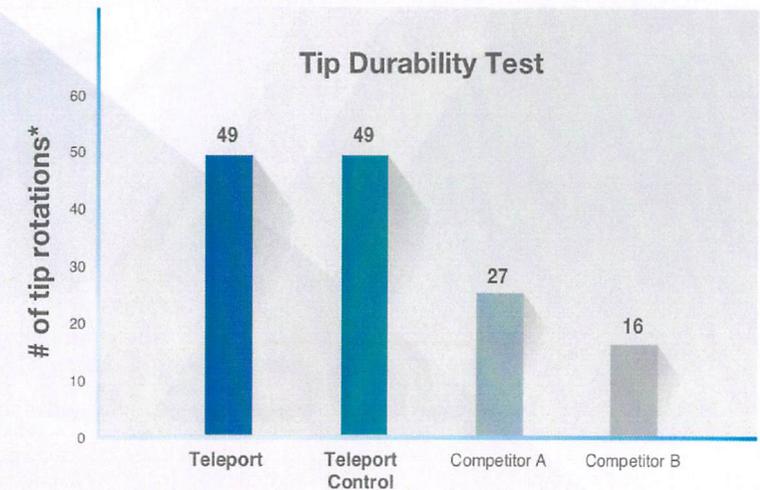
Tapered Tip

Guidewire

- Inner Layer: PTFE Liner
- Middle Layer: Hybrid Braiding and Coil
- Outer Layer: Ultra-thin Polymer Jacket

DURA Tapered Tip for Robustness and Visibility

DURA radiopaque tip is built with exceptional durability and for clear positioning during catheter cannulation inside tight and calcified lesions



* data on file

Analysis based on number of continuous tip rotations made without failure

Teleport Technical Specifications

| Components | Teleport | Teleport Control |
|--|---|------------------|
| Catheter Working Length | 135 cm (antegrade); 150 cm (retrograde) | |
| Radiopaque Tip Length and Material | 6 mm, mixture of Tungsten (75%) and Pebax | |
| Catheter Exterior Coating | Hydrophilic (60 cm of distal catheter including tip) | |
| Catheter Inner Lumen Surface | PTFE Liner | |
| Catheter Inner Lumen ID | 0.0180" | 0.0180" |
| Tip Inner Lumen ID | 0.0157" | |
| Tip Entry Profile | 0.0190" | |
| Catheter Inner Body Construction | Hybrid braiding (14 flat wires + 2 round wires) + 1 Coil | |
| Catheter Outer Jacket | Nylon (proximal) and Pebax (distal) | |
| Pebax (gradual flexibility towards the distal) | 31 cm | 32.5 cm |
| Proximal Shaft OD | 2.6F | 2.7F |
| Distal Shaft OD | 2.0F | 2.1F |
| Guiding Catheter Compatibility | 5F | |

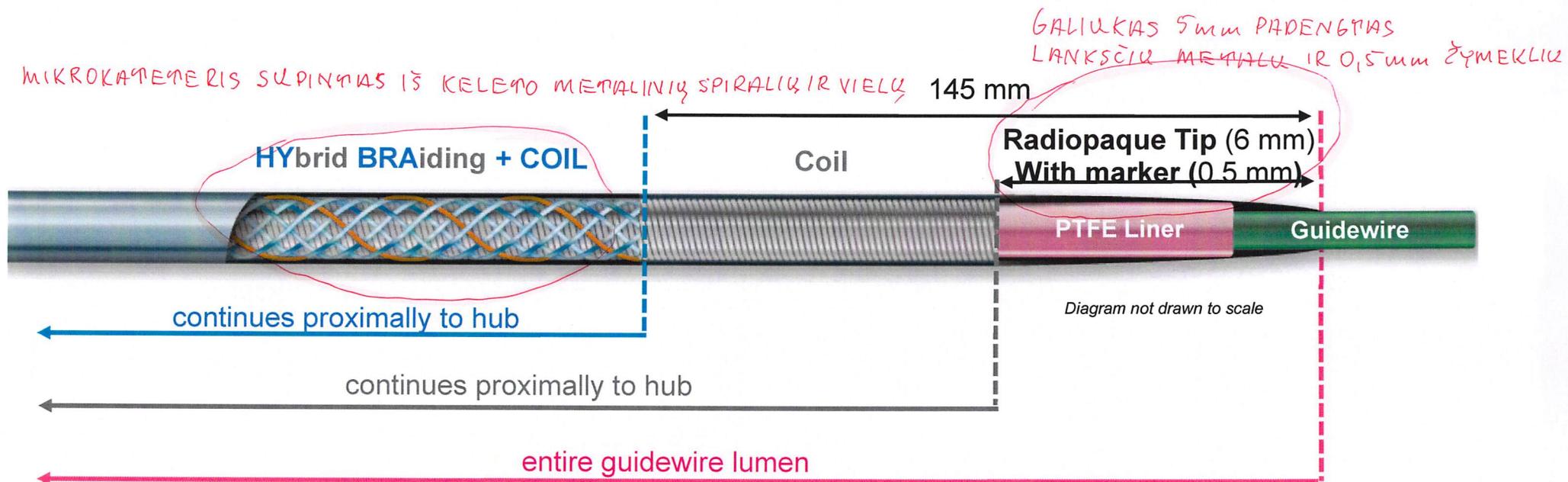
DARBINIS ILGĖS / ANTEGRADISKAI RETROGRADISKAI

HIDROFILINĖ DANGA

SPINDŽIO DYDIS

VIDINIS DIAMETRAS

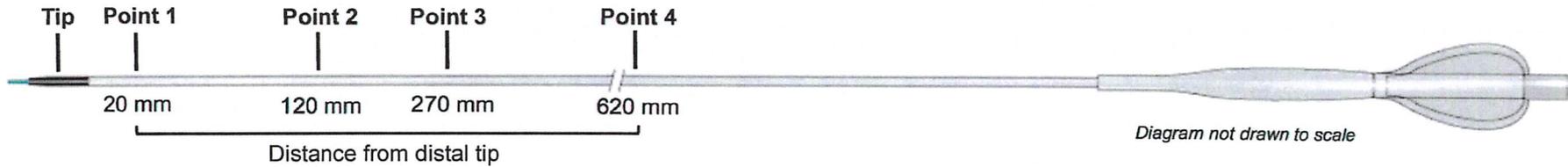
HYBRACOIL Catheter Construction



- Maximum Guidewire O.D.**
0.014" (0.36mm)
- Minimum Guiding catheter I.D.**
0.041" (1.05mm)
- Maximum Injection Pressure**
2070 kPa (300 psi)
- Tensile Strength**

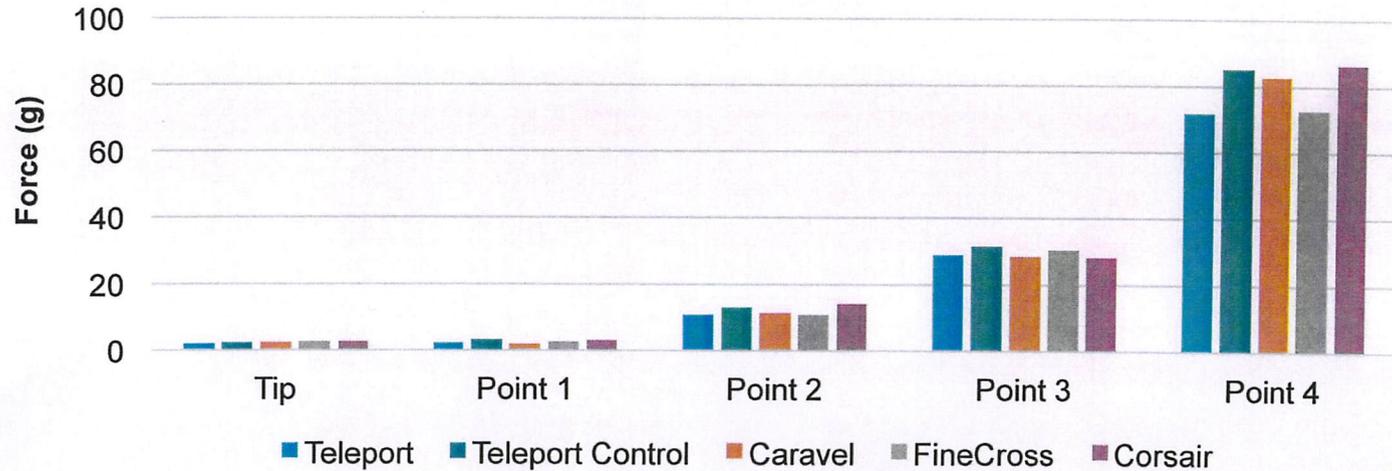
APLAIKO SLĖGI, 300 PSI

Teleport and Teleport Control have similar flexibility vs. leading competitors



SIENELE IŠ POLIMERO, KURIO KIETUMAS POLYGIAM DĪSTALIAM MAŽĒJA.

Flexibility Test



Source: R160077