

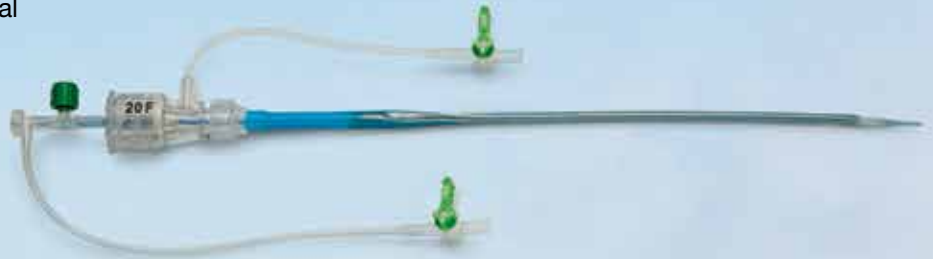
SoloPath™

Balloon Expandable Transfemoral Access System

Micro to macro solutions for vascular access

Radial expansion

- ▶ Non-compliant radial expansion utilizes tissue and vessel elasticity
- ▶ Eliminates the use of tapered dilators
- ▶ Passive collapse of the shaft during withdrawal reduces the risk of vessel avulsion



Malleable design

- ▶ Enables precise trackability over a guidewire
- ▶ Facilitates delivery through difficult anatomy
- ▶ Micro to macro with inflation provides enhanced manoeuvrability

Smallest insertion profile in its class

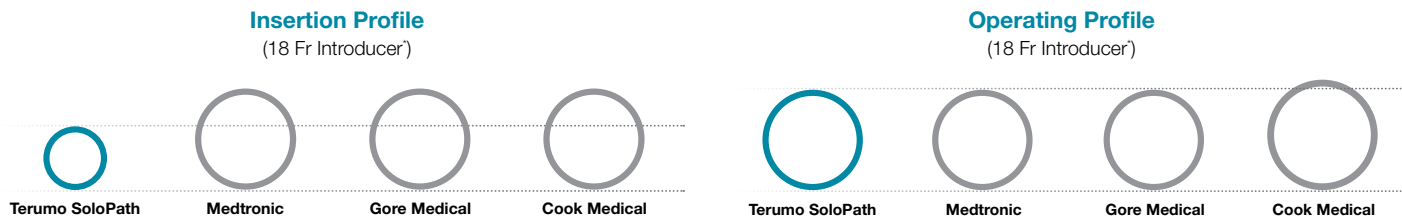
- ▶ Hydrophilic coating minimizes force of resistance to insertion and withdrawal
- ▶ Small insertion profile minimizes axial force and vessel trauma associated with insertion



Smallest insertion outer diameter. Large operating inner diameter. In one access device.

The only balloon expandable femoral access system designed for low profile, large bore vessel access. Large bore access is necessary during procedures such as EVAR, BAV and TAVR.

Capable of navigating tortuous vessels and precisely tracking over a guidewire to put you in control.



Product Specifications and Ordering Information

Model number	Insertion profile O.D.	Expanded sheath O.D.	Expanded sheath I.D.	Working length	Expandable length	Tip outer diameter
STFI-1425	11.5 Fr / 3.83 mm	17 Fr / 5.67 mm	14 Fr / 4.67 mm	25 cm	20 cm	5.3 Fr
STFI-1435	11.5 Fr / 3.83 mm	17 Fr / 5.67 mm	14 Fr / 4.67 mm	35 cm	30 cm	5.3 Fr
STFI-1625	15 Fr / 5.00 mm	19 Fr / 6.33 mm	16 Fr / 5.33 mm	25 cm	20 cm	5.3 Fr
STFI-1635	15 Fr / 5.00 mm	19 Fr / 6.33 mm	16 Fr / 5.33 mm	35 cm	30 cm	5.3 Fr
STFI-1825	15 Fr / 5.00 mm	21 Fr / 7.00 mm	18 Fr / 6.00 mm	25 cm	20 cm	5.3 Fr
STFI-1835	15 Fr / 5.00 mm	21 Fr / 7.00 mm	18 Fr / 6.00 mm	35 cm	30 cm	5.3 Fr
STFI-1925	15 Fr / 5.00 mm	22 Fr / 7.33 mm	19 Fr / 6.33 mm	25 cm	20 cm	5.3 Fr
STFI-1935	15 Fr / 5.00 mm	22 Fr / 7.33 mm	19 Fr / 6.33 mm	35 cm	30 cm	5.3 Fr
STFI-2025	15 Fr / 5.00 mm	23 Fr / 7.67 mm	20 Fr / 6.67 mm	25 cm	20 cm	5.3 Fr
STFI-2035	15 Fr / 5.00 mm	23 Fr / 7.67 mm	20 Fr / 6.67 mm	35 cm	30 cm	5.3 Fr
STFI-2125	15 Fr / 5.00 mm	24 Fr / 8.00 mm	21 Fr / 7.00 mm	25 cm	20 cm	5.3 Fr
STFI-2135	15 Fr / 5.00 mm	24 Fr / 8.00 mm	21 Fr / 7.00 mm	35 cm	30 cm	5.3 Fr

* Gore DrySeal Sheath IFU indicates that the nominal OD of an 18 Fr sheath is 6.8 mm.
Cook Z-Trak Introduction System product brochure indicates that the nominal OD of an 18 Fr is 7.1 mm.
Medtronic device does not require a sheath introducer.

Solopath™ is a trademark of Onset Medical Corporation



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