

PUSHING BOUNDARIES

At Terumo Interventional Systems, we constantly work to refine and perfect our products so that interventionalists can do more. That is why we support great thinking that pushes back the boundaries of our field.

We are committed to innovation that embraces intricacies and complexities. Our exceptional tools and education programs empower physicians with the confidence they need to perform ever-more challenging procedures and spark progress.



SoloPath™ Re-collapsible

Balloon-expandable Access System

Low profile introducer sheaths from TERUMO—designed to minimize complications in large-bore vascular access procedures³

ORDERING INFORMATION

SOLOPATH™ RE-COLLAPSIBLE Access System							
MODEL NUMBER	INSERTION PROFILE O.D. (ACTUAL) (mm / Fr)	EXPANDED SHEATH I.D. (mm/Fr)	EXPANDED SHEATH O.D. (mm)	RE-COLLAPSED SHEATH O.D. (mm)	WORKING LENGTH (cm)	EXPANDABLE LENGTH (cm)	TIP O.D. (Fr)
SR-1925	4.5 / 13.5	6.33 / 19	7.67	5.37	25	20	5.3
SR-1935	4.5 / 13.5	6.33 / 19	7.67	5.37	35	30	5.3
SR-2225	5 / 15	7.33 / 22	8.67	6.07	25	20	5.3
SR-2235	5 / 15	7.33 / 22	8.67	6.07	35	30	5.3
SR-2425	5 / 15	8.00 / 24	9.50	6.65	25	20	5.3
SR-2435	5 / 15	8.00 / 24	9.50	6.65	35	30	5.3

References:
1. Data on file at Terumo: 20150196. 2. Data on file at Terumo: TIS-1137-12162015
3. Van Mieghem NM, Tchetché D, Chieffo A, et al. Incidence, predictors, and implications of access site complications with transfemoral transcatheter aortic valve implantation. Am J Cardiol. 2012;110:1361-1367.



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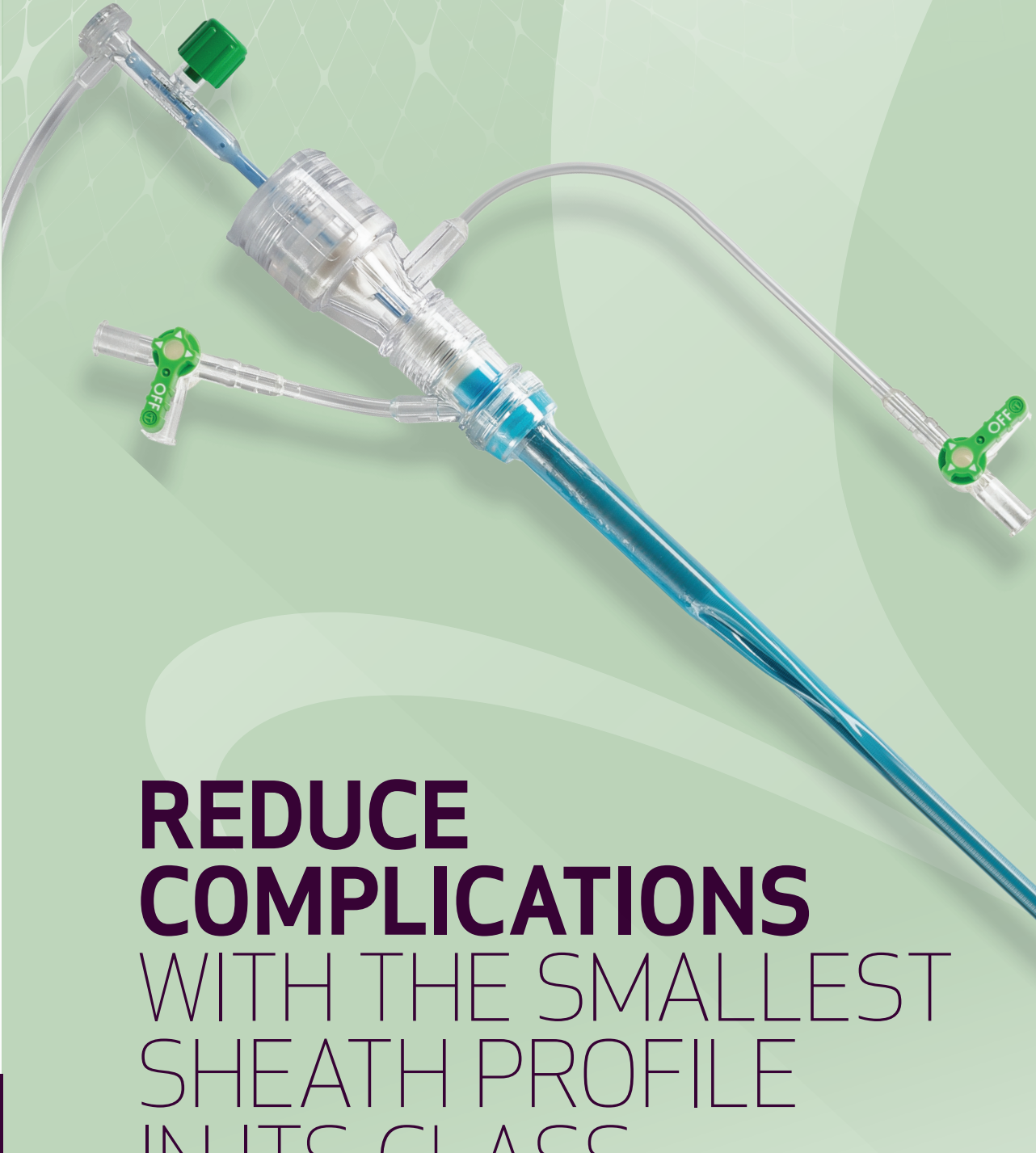


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IS6396B1116T(11)6E

SoloPath™ Re-collapsible

Balloon-expandable Access System

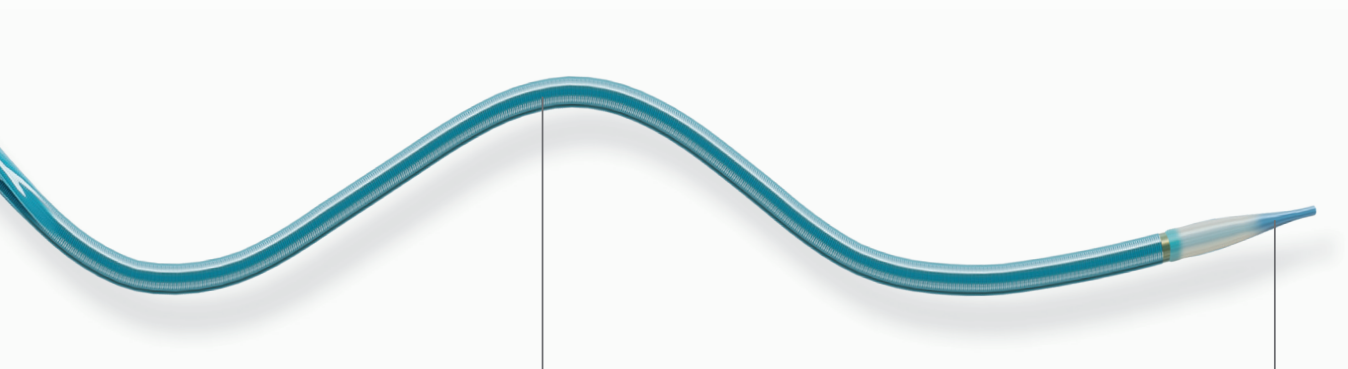


REDUCE COMPLICATIONS WITH THE SMALLEST SHEATH PROFILE IN ITS CLASS



LOW PROFILE ACCESS SHEATHS FOR LARGE-BORE VASCULAR PROCEDURES

Navigate through tortuous vessels with the femoral access sheath designed for precise trackability



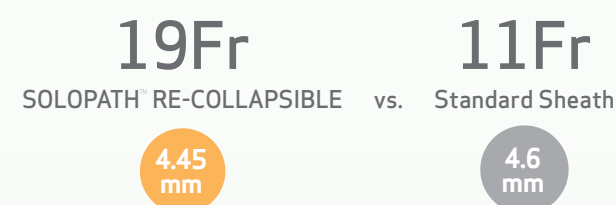
Designed to reduce vessel trauma in tortuous anatomy

- Malleable design for precise trackability
- Vessel expansion is obtained exclusively by radial expansion of the sheath
- Low friction hydrophilic coating for increased lubricity

Designed to reduce entry site trauma during insertion

- Low profile tip
- Folded pre-insertion profile
- Smallest insertion profile of any large bore sheath¹

The entry site profile of SOLOPATH™ RE-COLLAPSIBLE 19Fr leaves a smaller footprint when compared to standard 11Fr sheaths¹

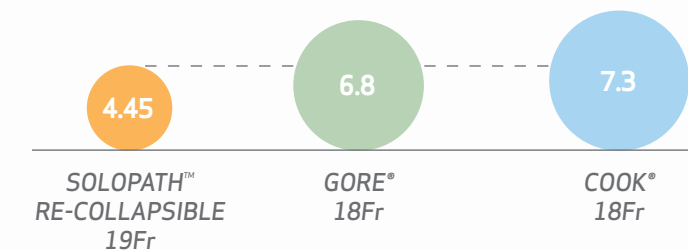


SMALLEST INSERTION PROFILE

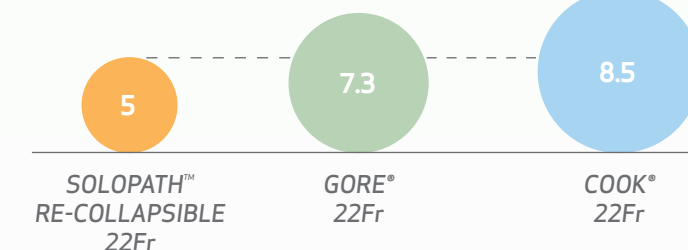
SOLOPATH™ RE-COLLAPSIBLE has the smallest insertion profile of any sheath in its class¹

SOLOPATH™ RE-COLLAPSIBLE Insertion Profile compared to the competition

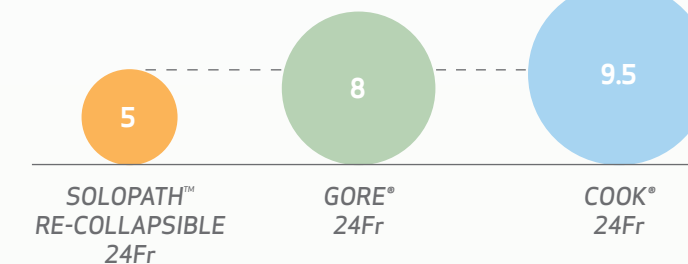
19Fr/18Fr Insertion Profiles (mm)



22Fr Insertion Profiles (mm)



24Fr Insertion Profiles (mm)



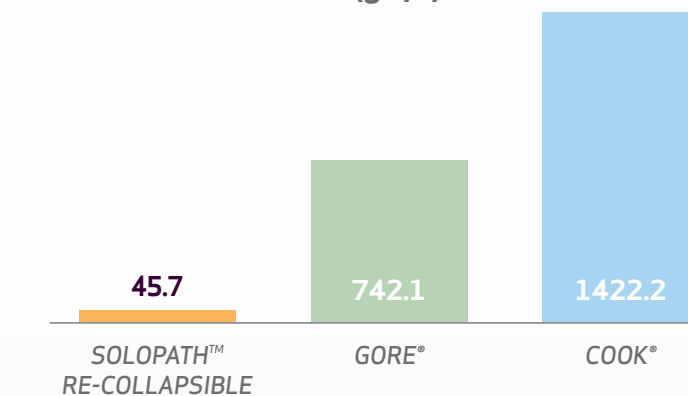
Even when compared to in-line sheaths, SOLOPATH™ RE-COLLAPSIBLE has the smallest entry site profile²

LOWEST INSERTION FORCE

Designed to minimize axial force and trauma associated with insertion

SOLOPATH™ RE-COLLAPSIBLE Insertion Force compared to the competition

Lowest Insertion Force (gm/f) — 24Fr*



*Testing compared insertion force with the largest SOLOPATH™ RE-COLLAPSIBLE at 24Fr

Choose SOLOPATH™ RE-COLLAPSIBLE

The first expandable and re-collapsible large bore femoral access sheath—with a lower insertion force than the leading competitors

