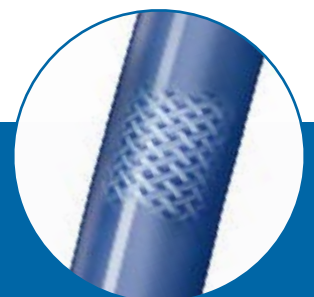


TorFlex™
Transseptal Guiding Sheath

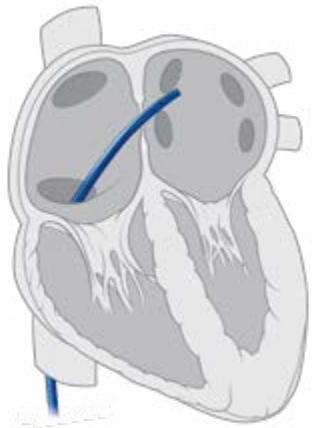


SMOOTH AND CONTROLLED CROSSING.™

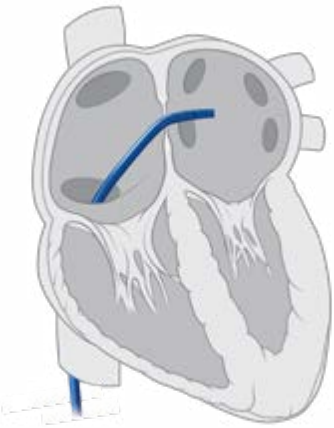


TorFlex™ Transseptal Guiding Sheath

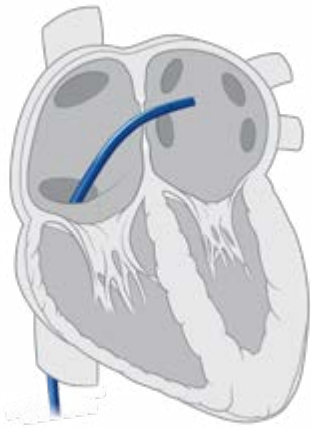
Baylis Medical is committed to innovations in transseptal punctures. Our transseptal products are designed to provide a smooth and controlled transseptal puncture.



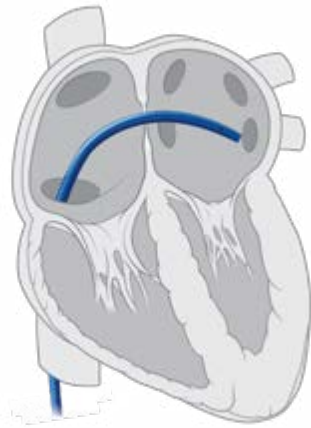
37° Curve
Left atrium — Posterior



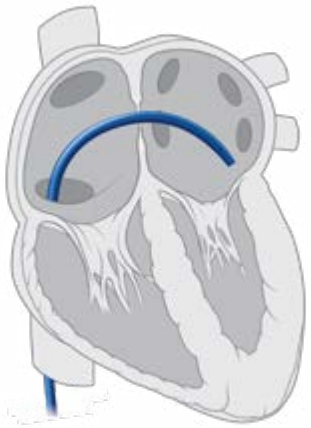
45° Curve
Left atrium — Posterior



55° Curve
Left atrium — Posterior



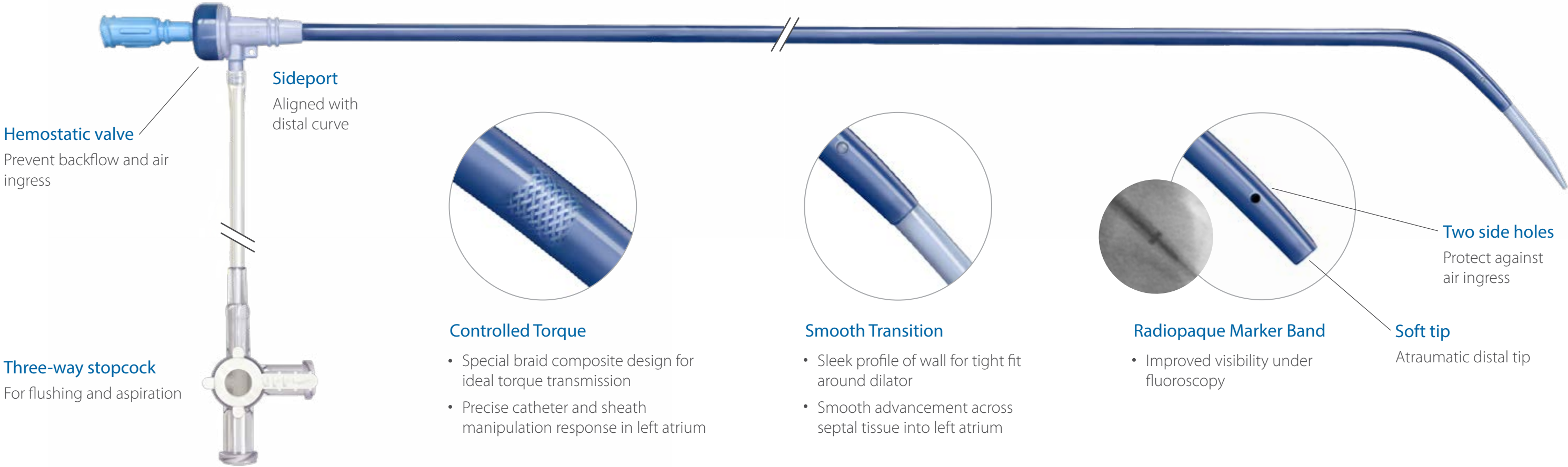
90° Curve
Left atrium — Inferior



135° Curve
Left atrium — Inferior

Locking Dilator

Secures dilator in sheath



TorFlex™ Transseptal Guiding Sheath

SPECIFICATIONS

Feature	Specification
French size compatibility	8.5F (2.84 mm)
Sheath usable length	63 cm, 81 cm
Sheath radiopaque marker	Platinum/iridium band
Sheath curves	37°, 45°, 55°, 90°, 135°
Dilator usable length	67 cm, 85 cm
Dilator inner diameter	0.033" (0.83 mm)
Guidewire max outer diameter	0.032" (0.81 mm)
Guidewire length	180 cm

ORDERING INFORMATION

French size compatibility		Guidewire max outer diameter		Sheath usable length		Sheath curve
TF85	-	32	-	63	-	37
TF85	-	32	-	63	-	45
TF85	-	32	-	63	-	55
TF85	-	32	-	63	-	90
TF85	-	32	-	63	-	135
TF85	-	32	-	81	-	45
TF85	-	32	-	81	-	55

CURVES

Acute Curve



45°

Smooth Curves



37°



55°



90°



135°



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Products shown may not be approved in all jurisdictions.



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