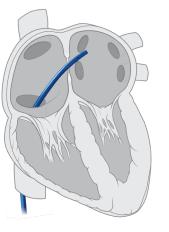




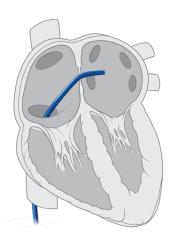
SMOOTH AND CONTROLLED CROSSING.™

### **TorFlex**™ Transseptal Guiding Sheath

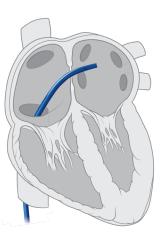
Boston Scientific is committed to innovations in transseptal punctures. Our transseptal products are designed to provide a smooth and controlled transseptal puncture.





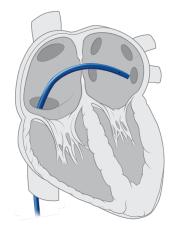


45° Curve
Left atrium — Posterior

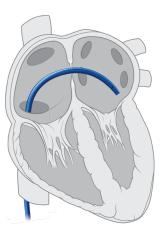


Curve

Left atrium — Posterior



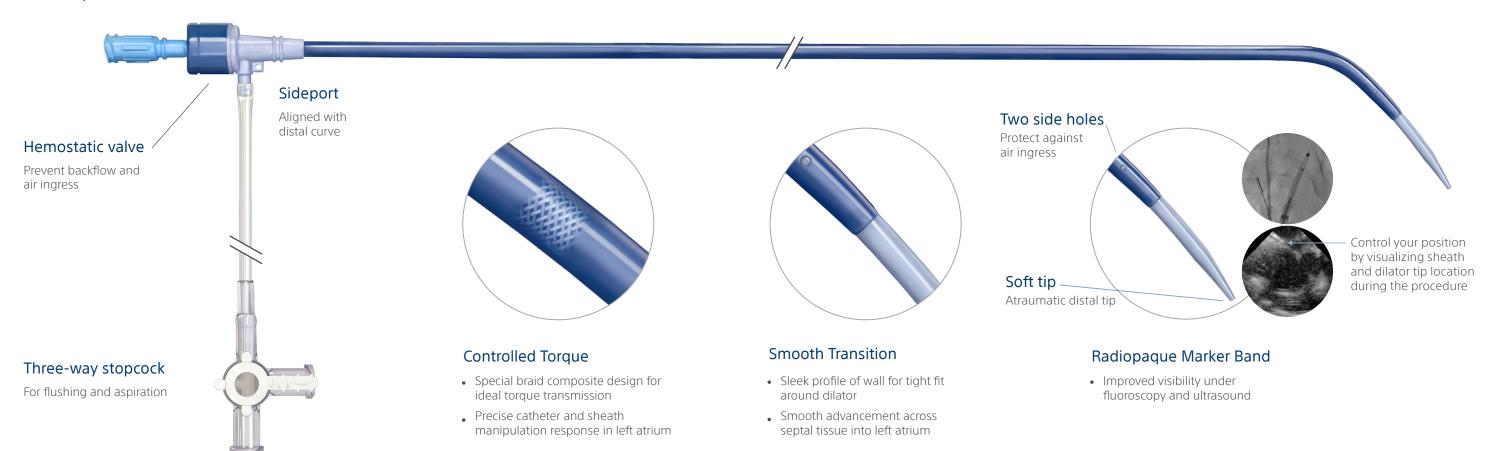
90° Curve Left atrium — Inferior



Curve

Left atrium — Inferior

## Reliable and consistent hub-snap mechanism



# **TorFlex™** Transseptal Guiding Sheath

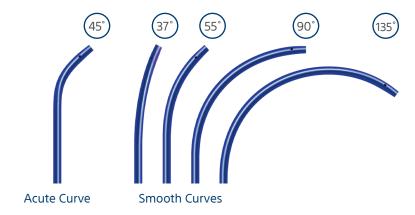
#### **SPECIFICATIONS**

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

Product Code	Sheath (Dilator) usable length	Sheath curve
TF3001	63 cm (67 cm)	135°
TF3003	63 cm (67 cm)	37°
TF3005	63 cm (67 cm)	45°
TF3007	63 cm (67 cm)	55°
TF3009	63 cm (67 cm)	90°
TF3011	81 cm (85 cm)	135°
TF3013	81 cm (85 cm)	37°
TF3015	81 cm (85 cm)	45°
TF3017	81 cm (85 cm)	55°
TF3019	81 cm (85 cm)	90°

#### **CURVES**



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