

# STEERABILITY AND SUPPORT

SV WIRE  
.018" STEERABLE GUIDEWIRES



# SV WIRE

## .018" Steerable Guidewires

### DELIVERABILITY

- Two distinct core tapers to successfully cross various lesions and facilitate delivery of interventional devices.
- Due to excellent lateral strength, the Cordis SV .018" Guidewire provides a high level of support and torque response.
- Lubricious coating on shaft.

### PERFORMANCE

- The Cordis SV .018" Guidewire has a soft, atraumatic tip, with distal flexibility for navigation through small vessels.
- Shapeable, atraumatic tip, negotiates tortuous anatomy with balanced control and flexibility.

### VISIBILITY

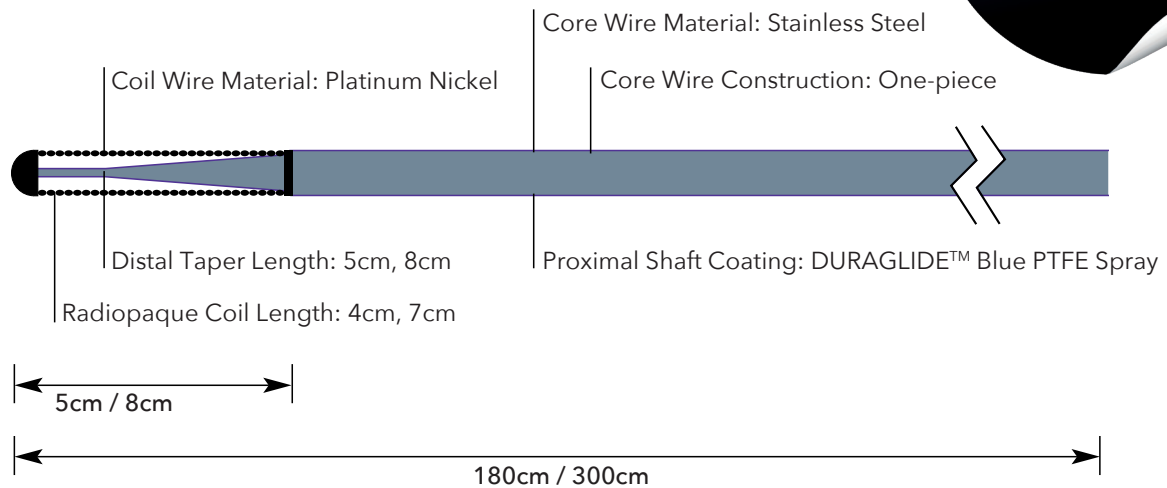
- The distal radiopaque coil facilitates fluoroscopic visualization to aid in precise positioning.
- Radiopaque coil attached to corewire with distal plasma weld and proximal solder, provides a smooth transition from tip to shaft.

Tip Shape: **Straight (shapeable)**

Guidewire OD: **.018"**

**TORQUE DEVICE  
PACKAGED WITH EVERY SV  
.018" STEERABLE GUIDEWIRE**

ONE TORQUE DEVICE IS  
INCLUDED WITH EACH WIRE.



### ORDERING INFORMATION

5 units per package 5 cm Distal Taper Configuration			
Guidewire	Length (cm)	Tip	Catalogue Number
SV-5	180	Straight Tip	503558
SV-5	300	Straight Tip	503558X

8 cm Distal Taper Configuration			
Guidewire	Length (cm)	Tip	Catalogue Number
SV-8	180	Straight Tip	503658
SV-8	300	Straight Tip	503658X

For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification.

Please contact your Cordis representative for additional product availability information.

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