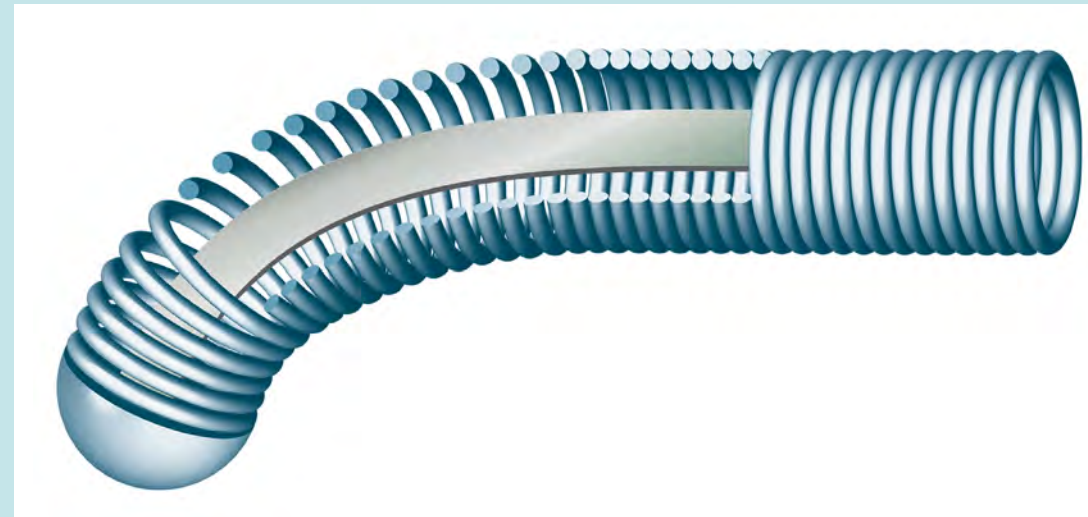


Steerable Guidewires

Light Support	71
Moderate Support / Workhorse	73
Heavy Support	76
Highly Stenosed Lesion	77
Accessories	78



[Contents](#)



[Search](#)

Steerable Guidewires

Cordis offers a complete platform of .014" steerable guidewires, including radiolucent and radiopaque wires, various support wires and total occlusion wires.

REFLEX®

Light Support Wire

- An ultra-thin .0067" core wire combined with Cordis' silicone based SLX™ coating give the REFLEX® Guidewire its outstanding crossing properties
- 25 cm distal radiopaque coil
- One-piece core construction
- Distal SLX™-lubricant

WIZDOM™

Light Support Wire

- Broad Transition One-Piece Corewire (0.007") for enhanced linear control
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition
- Duraglide proximal coating and distal PTFE sleeve provide enhanced lubricity
- Available Tip configurations: Supersoft, Soft.

ATW™ / ATW™ Marker Wire

Moderate Support / Workhorse Wire

- Broad Transition One-Piece Corewire (0.0076") for enhanced linear control
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition
- Duraglide proximal coating and distal PTFE sleeve provide enhanced lubricity
- Flexibility with support for modern Hi-Tech stents
- Available Tip configuration: Floppy
- ATW™ Marker Wire is an intermediate support wire for lesion measurement, with 4 radiopaque markers spaced 10 mm apart

STABILIZER® / STABILIZER® Marker Wire

Moderate Support / Workhorse Wire

Broad Transition One-Piece Corewire (0.010") for enhanced linear control

- Flex-Joint bond maintains strength and flexibility of the distal corewire transition
- Duraglide proximal coating and distal PTFE sleeve provide enhanced lubricity
- Balanced support and flexibility for greater guidewire demands
- Available Tip configuration: Supersoft, Soft
- Also available as Stabilizer® Plus and Stabilizer® XS and Stabilizer® Marker Wire
- Stabilizer® Marker Wire is an intermediate support wire for secure lesion measurement with 6 equally distanced marker bands (15 mm)

SHINOBI®

Highly Stenosed Lesion Wire

- Broad Transition One-Piece Corewire (0.007") for enhanced linear control
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition
- Extended PTFE sleeve over tip provides superior lubricity
- Flexibility with support for modern applications
- Available Tip configuration: Floppy

SHINOBI® Plus

Highly Stenosed Lesion Wire

- Broad Transition One-Piece Corewire (0.010") for enhanced linear control
- Flex-Joint bond maintains strength and flexibility of the distal corewire transition
- Extended PTFE sleeve over tip provides superior lubricity
- Balanced support and flexibility for greater guidewire demands
- Available Tip configuration: Floppy

Steerable Guidewires

Light Support

REFLEX®

- Coating: PTFE & SLX™
- Units per Package: 5



SUPER SOFT TIP

- Color code: Orange

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	175	Straight		502-014C
	0.014	175	J-curve		502-014CJ

SOFT TIP

- Color code: Blue

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	175	Straight		502-014B

STANDARD TIP

- Color code: Green

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	175	J-curve		502-014AJ



Steerable Guidewires

Light Support

WIZDOM™

- Moderate support wire
- Coating: PTFE/Duraglide
- Distal Tip Radiopacity: 3 cm
- Units per Package: 5



SUPERSOFT TIP

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		512-143
	0.014	180	J-curve		512-143J
	0.014	300	Straight		512-143X
	0.014	300	J-curve		512-143Y

SOFT TIP

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		512-142
	0.014	180	J-curve		512-142J
	0.014	300	Straight		512-142X

WIZDOM™ ST - SHORT TRANSITION

- Coating: PTFE/Duraglide



	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		537-114
	0.014	180	J-curve		537-114J
	0.014	300	Straight		537-114X



Steerable Guidewires

Moderate Support / Workhorse

ATW™

- Intermediate support wire
- Coating: Duraglide/PTFE
- Distal Tip Radiopacity: 3 cm
- Tip Flexibility: Floppy
- Units per Package: 1



	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	195	Straight		595-014
	0.014	195	J-curve		595-J014
	0.014	300	Straight		595-X014
	0.014	300	J-curve		595-Y014

ATW™ ECO PACS

- Intermediate support wire
- Coating: Duraglide/PTFE
- Distal Tip Radiopacity: 3 cm
- Tip Flexibility: Floppy
- Units per Package: 5

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	195	Straight		595-E014
	0.014	195	J-curve		595-EJ014
	0.014	300	Straight		595-EX014
	0.014	300	J-curve		595-EY014



Steerable Guidewires

Moderate Support / Workhorse

STABILIZER® BP

- Balanced Performance Steerable Guidewire
- Coating: PTFE/Duraglide
- Distal Tip Radiopacity: 3 cm
- Units per Package: 5



SUPERSOFT TIP

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		507-914
	0.014	180	J-curve		507-914J
	0.014	300	Straight		507-914X
	0.014	300	J-curve		507-914Y

SOFT TIP

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		507-714
	0.014	180	J-curve		507-714J
	0.014	300	Straight		507-714X
	0.014	300	J-curve		507-714Y



Steerable Guidewires

Moderate Support / Workhorse

STABILIZER® MARKER WIRE

- Coating: PTFE/Duraglide
- 6 radiopaque markers spaced 15 mm apart
- Distal Tip Radiopacity: 3 cm
- Units per Package: 5

SUPERSOFT TIP

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	J-curve		518-224J

SOFT TIP

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		518-224
	0.014	300	Straight		518-224X
	0.014	300	J-curve		518-224Y

ATW™ MARKER WIRE

- Tip Flexibility: Floppy

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	195	Straight		595-M014
	0.014	195	J-curve		595-MJ014
	0.014	300	Straight		595-MX014
	0.014	300	J-curve		595-MY014

ATW™ MARKER WIRE ECO PACKS

- Units per Package: 5

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	195	Straight		595-ME014
	0.014	195	J-curve		595-MEJ014
	0.014	300	Straight		595-MEX014
	0.014	300	J-curve		595-MEY014



Steerable Guidewires

Heavy Support

STABILIZER® PLUS



SUPERSOFT TIP

- Radiolucent Extra Support Steerable Guidewires
- Coating: PTFE/Duraglide
- Distal Tip Radiopacity: 3 cm
- Units per Package: 5

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		507-114
	0.014	180	J-curve		507-114J
	0.014	300	Straight		507-114X
	0.014	300	J-curve		507-114Y

STABILIZER® XS

- Coating: PTFE/Duraglide
- Distal Tip Radiopacity: 3 cm
- Units per Package: 5

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		527-914
	0.014	180	J-curve		527914J
	0.014	300	Straight		527914X



Steerable Guidewires

Highly Stenosed Lesion

SHINOBI®

- Inner Corewire Diameter: 0.007"
- Shapeable
- Radiopaque: 3 cm
- Coating: PTFE
- Units per Package: 1



	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		547-114
	0.014	300	Straight		547-114X

SHINOBI® PLUS

- Inner Corewire Diameter: 0.01"
- Shapeable
- Radiopaque: 3 cm
- Coating: PTFE
- Units per Package: 1



	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	180	Straight		547-214
	0.014	300	Straight		547-214X

Steerable Guidewires

Accessories

EXTENSION WIRE - CINCH® QR

	DIAMETER (inch)	LENGTH (cm)	TIP SHAPE	DEFLECTING TIP CONFIGURATION (mm)	CATALOGUE NUMBER
	0.014	145	Straight		502-144

For healthcare professional only. Please contact your Cordis representative for product availability.

Important Information

Prior to use, refer to the "Instructions for Use" supplied with these devices for indications, contraindications, side effects, suggested procedure, warnings, and precautions. As part of the Cordis policy of continuous product development, we reserve the right to change product specifications without prior notification.

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