

Cordis

Steerable Guidewire Portfolio



Cordis[™]

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Cordis

Steerable Guidewire Portfolio

Cordis Steerable Guidewires

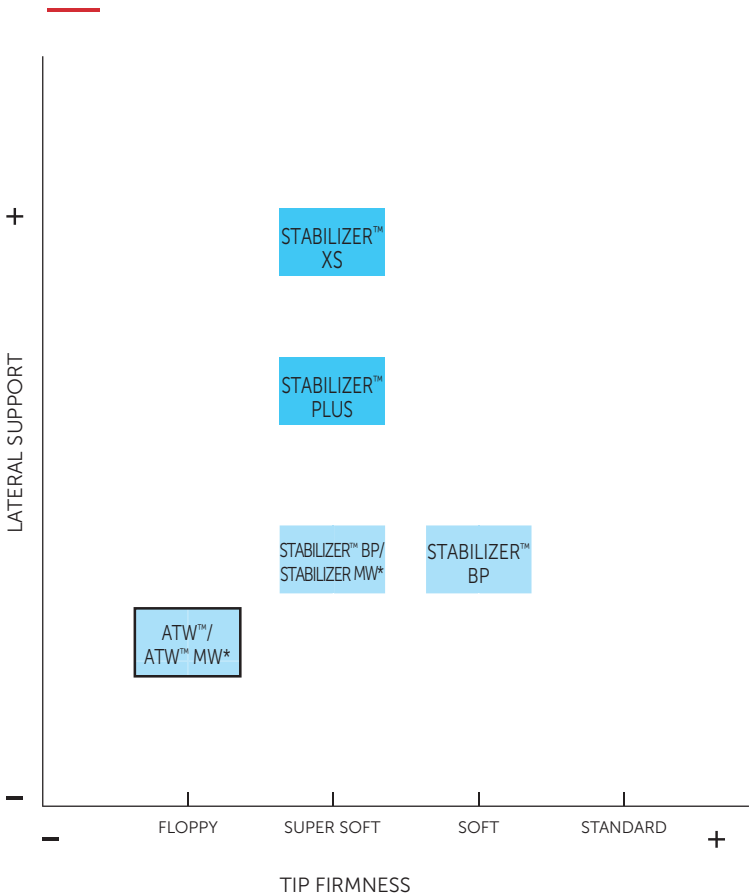
Cordis guidewires are intended for use in angiographic procedures to introduce and position catheters and interventional devices within the coronary and peripheral vasculature.

The Steerable Guidewires have a soft, flexible and highly radiopaque platinum alloy coil on the distal tip. Guidewire length, diameter, and distal tip configuration are indicated on the product label. A steering/torquing device may be attached to aid in steering/torquing the guidewire.

Cordis Steerable Guidewires are contraindicated for use in chronic total occlusions.

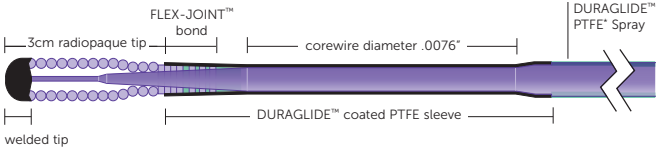
A full range of flexible solutions

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



Moderate Support

ATW™ All Track Wire



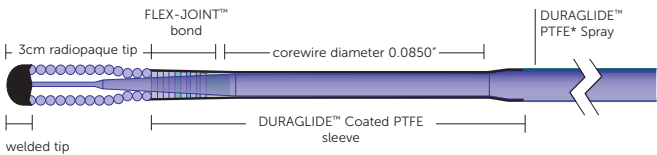
Moderate Support / Workhorse Wire

- 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

A full range of flexible solutions

Moderate Support

STABILIZER™ BP Wire

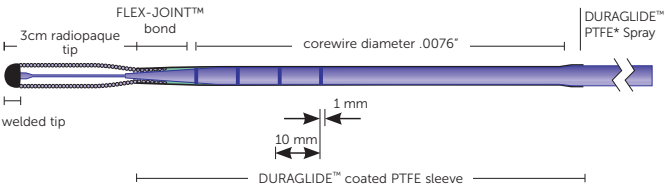


- Balanced Performance Steerable Guidewire
- Coating: PTFE/Duraglide
- Distal Tip Radiopaque distal tip: 3 cm
- Units per Package: 5

Moderate Support

General Purpose and Lesion Measurement

ATW™ Marker Wire

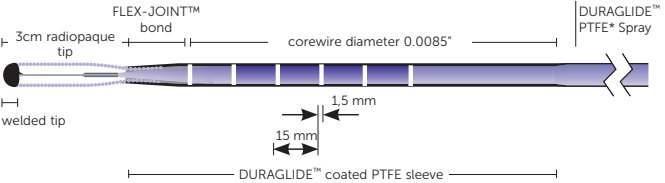


In addition, these guidewires are intended to facilitate the alignment of interventional devices and function as a measurement tool.

ATW™ Marker Wire is an intermediate support wire for lesion measurement, with 4 radiopaque markers spaced 10 mm apart

- Broad transition one-piece corewire for enhanced linear control
- Coating and distal PTFE sleeve provide enhanced lubricity

STABILIZER™ Marker Wire



- Stabilizer™ Marker Wire is an intermediate support wire for secure lesion measurement with 6 equally distanced marker bands (15 mm)

A full range of flexible solutions

Lesion Assessment

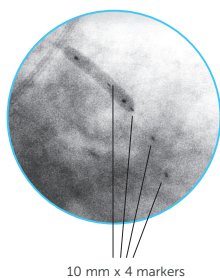
- Guidewires with radiopaque markers are considered optimal in lesion measurement.
- Coronary angiography is limited by its two-dimensional (2D) representation of three-dimensional (3D) structures. Vessel foreshortening in angiographic images may cause errors in the assessment of lesions or the selection and placement of stents and if unrecognized by the operator, may result in suboptimal clinical results.¹

Comparison of segment measurement using Standard vs. Three-Dimensional Coronary Angiography¹

- According to the study, standard coronary angiography can underestimate the lesion segment length on a consistent basis (on average 2 mm).
- Three-dimensional coronary angiography correlated well with the ATW™ Marker Wire measurements.

Conclusion

- ATW™ Marker Wire provides an accurate assessment of lesion lengths.

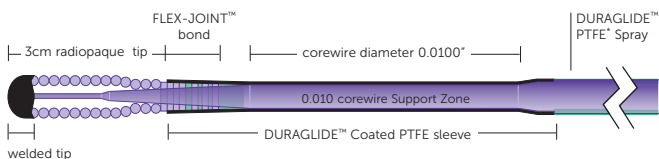


References:

1. Carroll JD, et al. *Angiographic Views Used for Percutaneous Coronary Interventions: A Three-Dimensional Analysis of Physician-Determined vs. Computer-Generated Views.*

Heavy / Extra Support

STABILIZER™ PLUS Wire



SUPERSOFT TIP

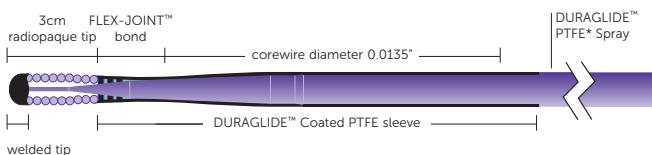
Flex-Joint bond maintains strength and flexibility of the distal corewire transition

- Radiolucent Extra Support Steerable Guidewires
- Distal Tip Radiopaque distal tip: 3 cm
- Units per Package: 5
- Proximal coating and distal PTFE sleeve provide enhanced lubricity
- Balanced support and flexibility

A full range of flexible solutions

Heavy / Extra Support

STABILIZER™ EXTRA SUPPORT Wire



Flex-Joint bond maintains strength and flexibility of the distal corewire transition

- Coating: PTFE/Duraglide
- Distal Tip Radiopaque distal tip: 3 cm
- Units per Package: 5

Consistent Control

- **DURAGLIDE™ PTFE SLEEVE**
Provides enhanced, long-term lubricity over working zone.
- **STAINLESS STEEL, ONE PIECE CORE WIRE**
Optimizes 1:1 torque.
- **BROAD TRANSITIONS**
Deliver controlled vessel navigation.
- **FLEX-JOINT BOND**
Maintains strength and flexibility of the distal corewire transition.
- **PTFE SPRAY COAT**
Minimizes friction on proximal end for smooth device delivery.

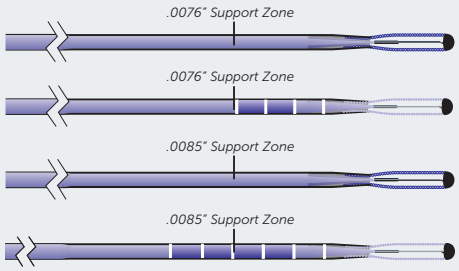
Cordis Steerable Guidewire Selector

PURPOSE / APPLICATION

CORDIS WIRE DESIGNS

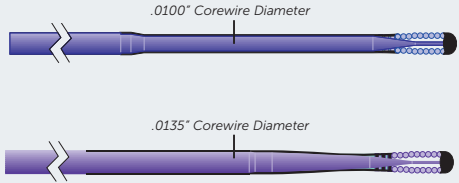
MODERATE SUPPORT / WORKHORSE

Tortuous anatomy and general purpose



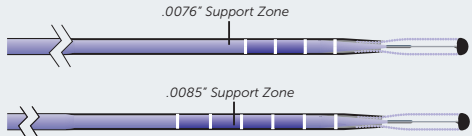
HEAVY / EXTRA SUPPORT

Enhanced device delivery



MARKER WIRE

Lesion Measurement



Ordering Information

OD inches: .014"

| Length (cm) | Tip* Shape | Tip Firmness | Catalog number |
|-------------|------------|--------------|----------------|
|-------------|------------|--------------|----------------|

INTERMEDIATE SUPPORT / WORKHORSE

General Purpose

| | | | | |
|-------------|-----|---|--------|----------|
| ATW™ | 195 | S | Floppy | 595-014 |
| | 195 | J | | 595-J014 |

| | | | | |
|--------------------|-----|---|------------|----------|
| STABILIZER™ | 180 | S | Super Soft | 507-914 |
| | 180 | J | | 507-914J |
| | 180 | S | Soft | 507-714 |
| | 180 | J | | 507-714J |

Lesion Measurement

| | | | | |
|-------------------------|-----|---|--------|----------|
| ATW™ Marker Wire | 195 | S | Floppy | 595-M014 |
| | 195 | J | | 595- |

MJ014

| | | | | |
|--------------------------------|-----|---|------------|----------|
| STABILIZER™ Marker Wire | 180 | S | Super Soft | 518-224 |
| | 180 | J | | 518-224J |

HEAVY / EXTRA SUPPORT

Enhanced Device Delivery

| | | | | |
|-------------------------|-----|---|------------|----------|
| STABILIZER™ PLUS | 180 | S | Super Soft | 507-114 |
| | 180 | J | | 507-114J |

| | | | | |
|-----------------------|-----|---|------------|---------|
| STABILIZER™ XS | 180 | S | Super Soft | 527-914 |
|-----------------------|-----|---|------------|---------|

ACCESSORIES

| | | | | |
|------------------------------|-----|---|---------|---------|
| Extension - Cinch QR | 145 | S | 502-144 | |
| Torquing Device - Easy Twist | | | | 503-222 |

*Tip Shape: Straight (S) or J-Curve (J)

Cordis Steerable Guidewire Selector

| CORDIS WIRES | LATERAL SUPPORT | | TIP FIRMNESS | | | | GUIDANT HI-TORQUE FAMILY EQUIVALENT* | BOSTON SCIENTIFIC EQUIVALENT* | MEDTRONIC EQUIVALENT* | ABBOT EQUIVALENT* |
|---------------------------------------|-----------------|---|--------------|-----------|------|----------|---|---|--------------------------------|---------------------|
| | - | + | Floppy | Supersoft | Soft | Standard | | | | |
| ATW™ | ● | ● | ● | ● | ● | ● | Floppy Middleweight Middleweight plus | IQ Forté Floppy | | |
| ATW™ Marker Wire (MW) | ● | ● | ● | ● | ● | ● | Balance Middleweight | Forté Floppy w/Markers | Cougar XT GT1 Direct Fusion | Asahi Prowater |
| Stabilizer™ Balanced Performance (BP) | ● | ● | ● | ● | ● | ● | Balance Middleweight Universal | PT Graphix Luge Forté Moderate | GT1 Support | Asahi Medium |
| Stabilizer™ Marker Wire (MW) | ● | ● | ● | ● | ● | ● | Balance Trek Floppy II Extra Support | Forté Moderate w/Markers Patriot | | |
| Stabilizer™ PLUS | ● | ● | ● | ● | ● | ● | All Star S'port | Trooper Intermediate Choice Intermediate | | Asahi Standard |
| Stabilizer™ Extra Support (XS) | ● | ● | ● | ● | ● | ● | Balance Heavyweight Iron Man | Trooper Extra Support Choice Extra Support Choice PT Extra Support Mailman Platinum Plus | | Asahi Grand Slam |
| ATW™ Marker Wire (MW) | ● | ● | ● | ● | ● | ● | | IQ w/Markers | | |
| STABILIZER™ Marker Wire (MW) | ● | ● | ● | ● | ● | ● | Balance Middleweight Universal | Forté Floppy w/Markers Forté Moderate w/Markers | | |

Source: Information related to competitive product was obtained on 2020 from public sources including company websites, sales materials and related documentation.

For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, 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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