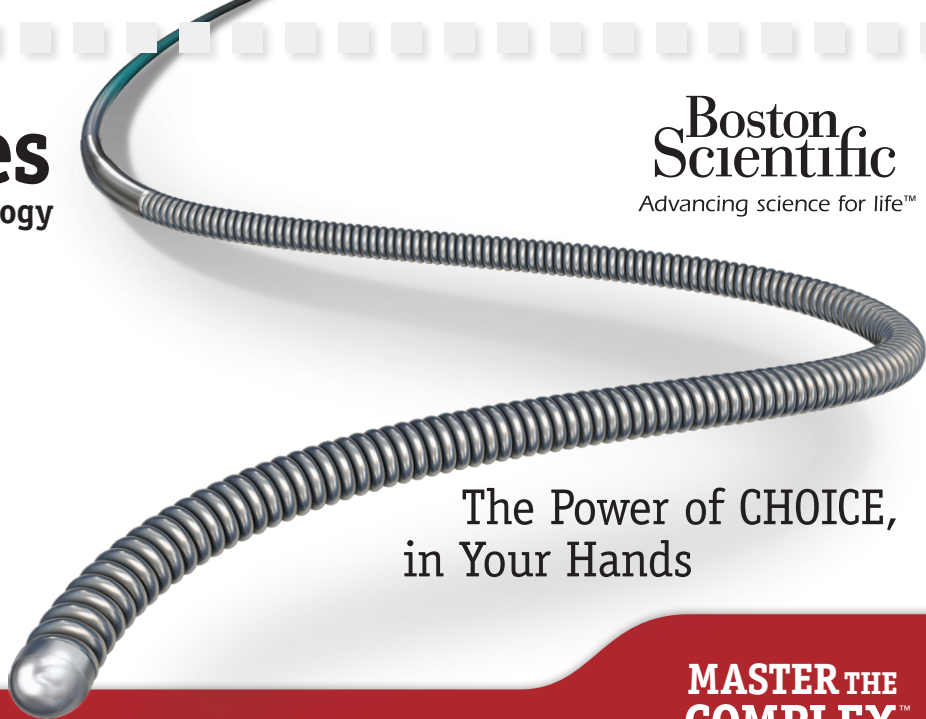


# Guidewires

For Interventional Cardiology

**Boston  
Scientific**  
Advancing science for life™



The Power of CHOICE,  
in Your Hands

**MASTER THE  
COMPLEX™**

The Power of CHOICE, in Your Hands

Every decision you make is critical – including your CHOICE of guidewire. Boston Scientific’s broad guidewire portfolio delivers precise, dependable performance to master any situation.

WORKHORSE GUIDEWIRES

- Excellent steerability
- Light to moderate support
- Highly shapeable / flexible distal tip

SECONDLINE ACCESS GUIDEWIRES

- Increased lubricity and moderate tip load to facilitate access

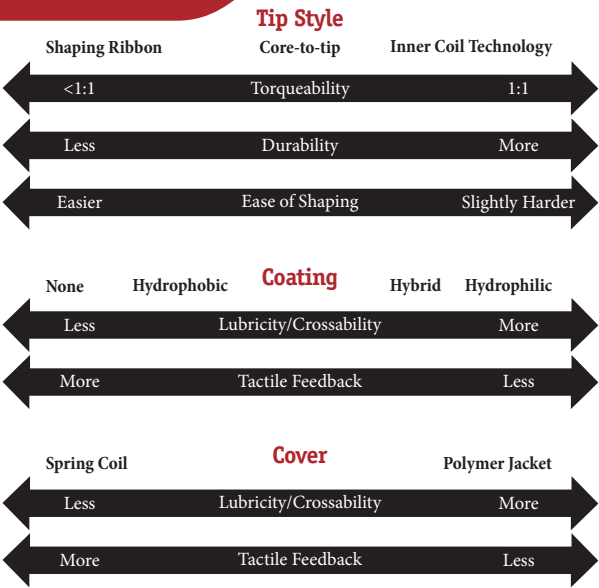
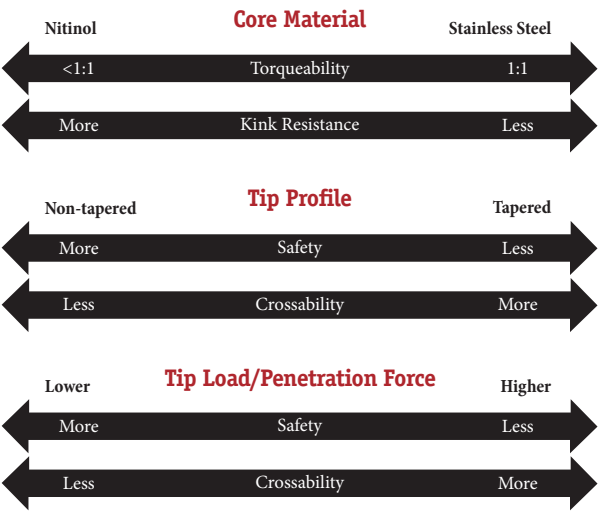
DELIVERY SUPPORT GUIDEWIRES

- Increased rail support to facilitate device delivery

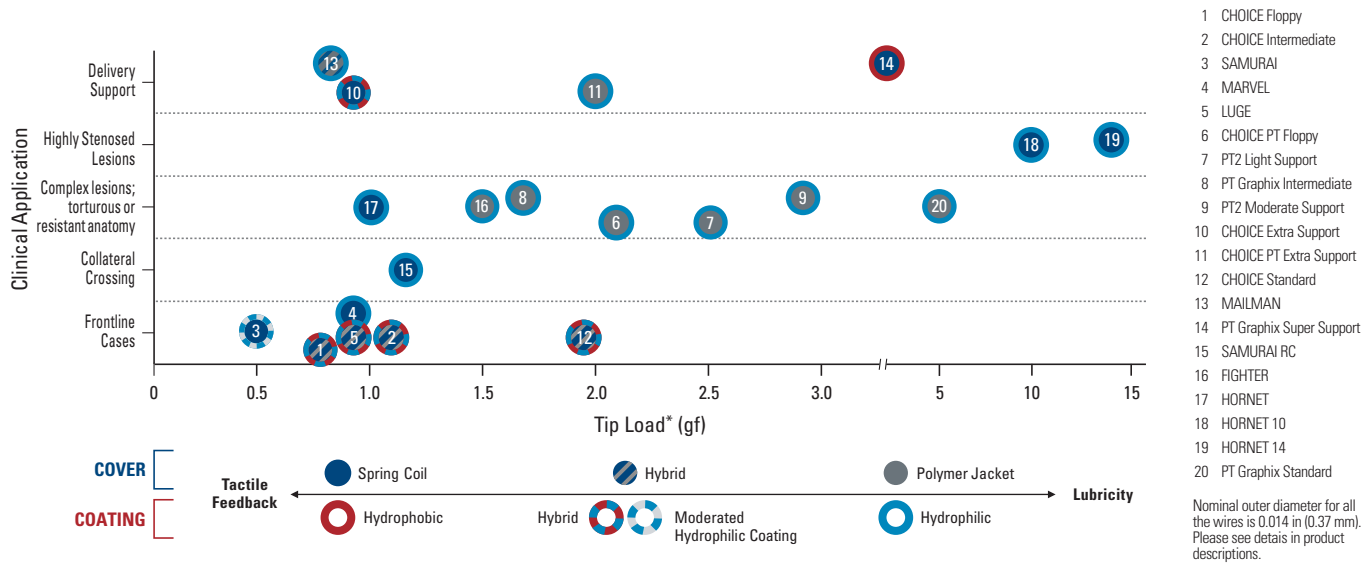
SPECIALTY CROSSING GUIDEWIRES

- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Guidewire Selection Criteria



# Wire Comparison



## Summary

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CHOICE™  
Floppy

For simple to more complex cases  
where flexibility is beneficial

Description

- Light rail support
- Excellent steerability
- Highly shapeable / flexible distal tip

Tip Style Spring Coil

Tip flexibility/rail support profile

Floppy tip with light support

Tip Load 0.8 g

Core Material Stainless Steel

Coating

Hybrid  
Hydrophilic coating  
Distal 3 cm uncoated

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style       | Rail Support | Coating | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-----------------|--------------|---------|-----------------|----------|
| H749 1213201 M2  | 0871472987710  | 182 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213201 MJ2 | 08714729877110 | 182 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213201 2   | 08714729150541 | 182 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213201 J2  | 08714729155751 | 182 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1211601 2   | 08714729150589 | 300 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1211601 J2  | 08714729193654 | 300 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |

LUGE™  
Moderate  
Support

Description

- Moderate rail support
- Excellent steerability
- Highly shapeable / flexible distal tip

Tip Style Spring Coil

Tip flexibility/rail support profile

Floppy tip with moderate support

Tip Load 0.9 g

Core Material Stainless Steel

Coating

Hybrid  
Hydrophilic coating  
Distal 3 cm uncoated

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style                            | Rail Support | Coating | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|--------------------------------------|--------------|---------|-----------------|----------|
| H749 1213001 M2  | 08714729877080 | 182 cm | Straight          | Floppy; Spring Coil w/Polymer Sleeve | Moderate     | Hybrid  | 3 cm            | 5        |
| H749 1213001 MJ2 | 08714729252214 | 182 cm | J                 | Floppy; Spring Coil w/Polymer Sleeve | Moderate     | Hybrid  | 3 cm            | 5        |
| H749 3912201 2   | 08714729252207 | 300 cm | Straight          | Floppy; Spring Coil w/Polymer Sleeve | Moderate     | Hybrid  | 3 cm            | 5        |
| H749 3912201 J2  | 08714729252214 | 300 cm | J                 | Floppy; Spring Coil w/Polymer Sleeve | Moderate     | Hybrid  | 3 cm            | 5        |
| H749 3912202 2   | 08714729252320 | 182 cm | Straight          | Floppy; Spring Coil w/Polymer Sleeve | Moderate     | Hybrid  | 3 cm            | 5        |
| H749 3912202 J2  | 08714729252337 | 182 cm | J                 | Floppy; Spring Coil w/Polymer Sleeve | Moderate     | Hybrid  | 3 cm            | 5        |

CHOICE™  
Intermediate

For very challenging cases  
and occlusion

Description

- Light rail support
- Excellent steerability & torquability
- Highly shapeable / flexible distal tip

Tip Style Spring Coil

Tip flexibility/rail support profile

Intermediate tip with light support

Tip Load 1.1 g

Core Material Stainless Steel

Coating

Hybrid  
Hydrophilic coating  
Distal 3 cm uncoated

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style       | Rail Support | Coating | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-----------------|--------------|---------|-----------------|----------|
| H749 1213301 M2  | 08714729877127 | 182 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213301 MJ2 | 08714729877134 | 182 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213301 2   | 08714729150558 | 182 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213301 J2  | 08714729155744 | 182 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1211701 2   | 08714729150596 | 300 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1211701 J2  | 08714729193661 | 300 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |

MARVEL™

Everyday frontline workhorse wire

Description

- Excellent steerability
- Moderate support
- Highly shapeable/flexible distal tip
- Everyday frontline workhorse wire

Tip Style Spring Coil

Tip flexibility/rail support profile

Intermediate tip with moderate support

Tip Load 0.9 g

Core Material Stainless Steel

Coating Hydrophilic

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39301190 2  | 08714729881179 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3 cm            | 5        |
| H749 39301190 J2 | 08714729881186 | 190 cm | J                 | Spring Coil | Moderate     | Hydrophilic | 3 cm            | 5        |
| H749 39301300 2  | 08714729881193 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3 cm            | 5        |
| H749 39301300 J2 | 08714729881247 | 300 cm | J                 | Spring Coil | Moderate     | Hydrophilic | 3 cm            | 5        |

Frontline Guidewires



**Description**

- Excellent steerability
- Moderate support
- Highly shapeable/ flexible distal tip

**Tip Style** Spring Coil

**Tip flexibility/rail support profile**  
Soft tip with moderate support

**Tip Load** 0.5 g

**Core Material** Stainless Steel

**Coating** Moderated hydrophilic  
(Reduced on distal 1 cm)

**Nominal outer diameter**  
0.014 in (0.37 mm)

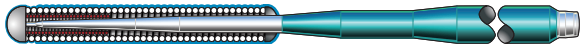
**ICT=Inner Cyclone Technology (ICT)**

**Torque performance**  
ICT construction achieves efficient transmission of proximal rotation to the tip without whipping and provides exceptional torque response.

**Tip durability** ICT construction provides increased durability

**Shapability** ICT construction provides ease of shaping and reshaping with improved memory characteristics

**Lubricity** Proprietary lubricious coating achieves both super lubricity and good tactile feedback



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39302190 2  | 08714729881216 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 4 cm            | 5        |
| H749 39302190 J2 | 08714729881223 | 190 cm | J                 | Spring Coil | Moderate     | Hydrophilic | 4 cm            | 5        |
| H749 39302300 2  | 08714729881230 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 4 cm            | 5        |
| H749 39302300 J2 | 08714729881209 | 300 cm | J                 | Spring Coil | Moderate     | Hydrophilic | 4 cm            | 5        |

Access and Crossing Guidewires



**Description**

- Light rail support
- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

**Tip Style** Polymer Tip

**Tip flexibility/rail support profile**  
Intermediate tip with light support

**Tip Load** 2.1 g

**Core Material** Stainless Steel

**Coating** Hydrophilic

**Nominal outer diameter**  
0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 1216001 M2  | 08714729877264 | 182 cm | Straight          | Polymer Tip | Light        | Hydrophilic | 35 cm           | 5        |
| H749 1216001 MJ2 | 08714729877271 | 182 cm | J                 | Polymer Tip | Light        | Hydrophilic | 35 cm           | 5        |
| H749 1216001 2   | 08714729150626 | 182 cm | Straight          | Polymer Tip | Light        | Hydrophilic | 35 cm           | 5        |
| H749 1216001 J2  | 08714729193715 | 182 cm | J                 | Polymer Tip | Light        | Hydrophilic | 35 cm           | 5        |
| H749 1215401 2   | 08714729150633 | 300 cm | Straight          | Polymer Tip | Light        | Hydrophilic | 35 cm           | 5        |
| H749 1215401 J2  | 08714729193708 | 300 cm | J                 | Polymer Tip | Light        | Hydrophilic | 35 cm           | 5        |

Access and Crossing Guidewires



Description

- Light rail support
- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Polymer Tip

Tip flexibility/rail support profile

Intermediate tip with light support

Tip Load 2.5 g

Core Material Linear Elastic Nitinol

Coating Hydrophilic

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number    | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-----------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 3893101 2  | 08714729471110 | 185 cm | Straight          | Polymer Tip | Light        | Hydrophilic | 2 cm            | 5        |
| H749 3893101 J2 | 08714729471134 | 185 cm | J                 | Polymer Tip | Light        | Hydrophilic | 2 cm            | 5        |
| H749 3893102 2  | 08714729471158 | 300 cm | Straight          | Polymer Tip | Light        | Hydrophilic | 2 cm            | 5        |
| H749 3893102 J2 | 08714729471172 | 300 cm | J                 | Polymer Tip | Light        | Hydrophilic | 2 cm            | 5        |

Access and Crossing Guidewires



Description

- Light rail support
- Excellent crossability & steerability

Tip Style Spring Coil

Tip flexibility/rail support profile

Standard tip with light support

Tip Load 2.8 g

Core Material Stainless Steel

Coating

Hybrid  
Hydrophilic coating  
Distal 3 cm uncoated

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style       | Rail Support | Coating | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-----------------|--------------|---------|-----------------|----------|
| H749 1213401 M2  | 08714729877141 | 182 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213401 MJ2 | 08714729877158 | 182 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213401 2   | 08714729150565 | 182 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1213401 J2  | 08714729155737 | 182 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1211801 2   | 08714729150602 | 300 cm | Straight          | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |
| H749 1211801 J2  | 08714729193678 | 300 cm | J                 | Spring Coil Tip | Light        | Hybrid  | 3 cm            | 5        |

PT Graphix™  
Intermediate

Description

- Moderate rail support
- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Polymer Tip

Tip flexibility/rail support profile

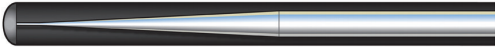
Intermediate tip with moderate support

Tip Load 1.7 g

Core Material Stainless Steel

Coating Hydrophilic

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number            | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-------------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 <b>1490201</b> M2  | 08714729877202 | 182 cm | Straight          | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>1490201</b> MJ2 | 08714729877219 | 182 cm | J                 | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>1490201</b> 2   | 08714729141723 | 182 cm | Straight          | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>1490201</b> J2  | 08714729141730 | 182 cm | J                 | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>1491401</b> 2   | 08714729141969 | 300 cm | Straight          | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>1491401</b> J2  | 08714729141976 | 300 cm | J                 | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |

PT<sup>2</sup>™  
Moderate  
Support

Description

- Moderate rail support
- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Polymer Tip

Tip flexibility/rail support profile

Floppy tip with moderate support

Tip Load 2.9 g

Core Material Linear Elastic Nitinol

Coating Hydrophilic

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number           | GTIN Code      | Length | Tip Configuration | Tip Style | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------------|----------------|--------|-------------------|-----------|--------------|-------------|-----------------|----------|
| H749 <b>3893103</b> 2  | 08714729471110 | 185 cm | Straight          | Moderate  | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>3893103</b> J2 | 08714729471134 | 185 cm | J                 | Moderate  | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>3893104</b> 2  | 08714729471158 | 300 cm | Straight          | Moderate  | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 <b>3893104</b> J2 | 08714729471172 | 300 cm | J                 | Moderate  | Moderate     | Hydrophilic | 2 cm            | 5        |



CHOICE™  
Extra  
Support

Description

- Extra Rail Support
- Help enable vessel straightening
- Highly flexible distal tips to reduce vessel trauma

Tip Style Spring Coil

Tip flexibility/rail support profile  
Floppy tip with extra support

Tip Load 0.9 g

Core Material Stainless Steel

Coating

Hybrid  
Hydrophilic coating  
Distal 3 cm uncoated

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style       | Rail Support | Coating | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-----------------|--------------|---------|-----------------|----------|
| H749 1213501 M2  | 08714729877165 | 182 cm | Straight          | Spring Coil Tip | Extra        | Hybrid  | 3 cm            | 5        |
| H749 1213501 MJ2 | 08714729877172 | 182 cm | J                 | Spring Coil Tip | Extra        | Hybrid  | 3 cm            | 5        |
| H749 1213501 2   | 08714729176947 | 182 cm | Straight          | Spring Coil Tip | Extra        | Hybrid  | 3 cm            | 5        |
| H749 1213501 J2  | 08714729193692 | 182 cm | J                 | Spring Coil Tip | Extra        | Hybrid  | 3 cm            | 5        |
| H749 1211901 2   | 08714729150619 | 300 cm | Straight          | Spring Coil Tip | Extra        | Hybrid  | 3 cm            | 5        |
| H749 1211901 J2  | 08714729193685 | 300 cm | J                 | Spring Coil Tip | Extra        | Hybrid  | 3 cm            | 5        |

CHOICE™ PT  
Extra  
Support

Description

- Extra Rail Support
- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Polymer Tip

Tip flexibility/rail support profile  
Intermediate tip with extra support

Tip Load 2.0 g

Core Material Stainless Steel

Coating Hydrophilic

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 1216101 M2  | 08714729877288 | 182 cm | Straight          | Polymer Tip | Extra        | Hydrophilic | 35 cm           | 5        |
| H749 1216101 MJ2 | 08714729877295 | 182 cm | J                 | Polymer Tip | Extra        | Hydrophilic | 35 cm           | 5        |
| H749 1216101 2   | 08714729176992 | 182 cm | Straight          | Polymer Tip | Extra        | Hydrophilic | 35 cm           | 5        |
| H749 1216101 J2  | 08714729177005 | 182 cm | J                 | Polymer Tip | Extra        | Hydrophilic | 35 cm           | 5        |
| H749 1215501 2   | 08714729177012 | 300 cm | Straight          | Polymer Tip | Extra        | Hydrophilic | 35 cm           | 5        |
| H749 1215501 J2  | 08714729176947 | 300 cm | J                 | Polymer Tip | Extra        | Hydrophilic | 35 cm           | 5        |

Delivery Support Guidewires

PT Graphix™  
Super  
Support

Description

- Super rail support
- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Polymer Tip

Tip flexibility/rail support profile

Intermediate tip with extra support

Tip Load 3.6 g

Core Material Stainless Steel

Coating Hydrophilic

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 1490501 M2  | 08714729877240 | 182 cm | Straight          | Polymer Tip | Super        | Hydrophilic | 2 cm            | 5        |
| H749 1490501 MJ2 | 08714729877257 | 182 cm | J                 | Polymer Tip | Super        | Hydrophilic | 2 cm            | 5        |
| H749 1490501 2   | 08714729141785 | 182 cm | Straight          | Polymer Tip | Super        | Hydrophilic | 2 cm            | 5        |
| H749 1490501 J2  | 08714729188476 | 182 cm | J                 | Polymer Tip | Super        | Hydrophilic | 2 cm            | 5        |

Delivery Support Guidewires

MAILMAN™

Description

- Super Rail Support
- Help enable vessel straightening
- Highly flexible distal tips to reduce vessel trauma

Tip Style Spring Coil

Tip flexibility/rail support profile

Floppy tip with super support

Core Material Stainless Steel

Coating

Hybrid  
Hydrophilic coating  
Distal 3 cm uncoated

Nominal outer diameter

0.014 in (0.37 mm)



| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style       | Rail Support | Coating | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-----------------|--------------|---------|-----------------|----------|
| H749 1213601 M2  | 08714729877189 | 182 cm | Straight          | Spring Coil Tip | Super        | Hybrid  | 3 cm            | 5        |
| H749 1213601 MJ2 | 08714729877196 | 182 cm | J                 | Spring Coil Tip | Super        | Hybrid  | 3 cm            | 5        |
| H749 1213601 2   | 08714729165712 | 182 cm | Straight          | Spring Coil Tip | Super        | Hybrid  | 3 cm            | 5        |
| H749 1213601 J2  | 08714729165729 | 182 cm | J                 | Spring Coil Tip | Super        | Hybrid  | 3 cm            | 5        |
| H749 1212001 2   | 08714729188162 | 300 cm | Straight          | Spring Coil Tip | Super        | Hybrid  | 3 cm            | 5        |
| H749 1212001 J2  | 08714729165705 | 300 cm | J                 | Spring Coil Tip | Super        | Hybrid  | 3 cm            | 5        |

Specialty Crossing Guidewires



**Description**

- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

**Tip Style** Spring Coil

**Tip Load** 1.2 g

**Core Material** Stainless Steel

**Coating** Hydrophilic

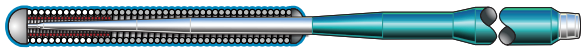
**Nominal outer diameter**  
0.014 in (0.37 mm)

**ICT=Inner Cyclone Technology (ICT)**

**Torque performance**  
ICT construction achieves efficient transmission of proximal rotation to the tip without whipping and provides exceptional torque response.

**Tip durability** ICT construction provides increased durability

**Shapability** ICT construction provides ease of shaping and reshaping with improved memory characteristics



| Order Number    | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-----------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39306190 2 | 08714729886679 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 4 cm            | 5        |
| H749 39306300 2 | 08714729886686 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 4 cm            | 5        |

Specialty Crossing Guidewires



**Description**

- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

**Tip Style** Clear polymer jacket over spring coil

**Tip Load** 1.5 g

**Penetration Force**  
37 gf/mm<sup>2</sup>

**Core Material** Stainless Steel

**Coating**  
Hydrophilic

**Nominal outer diameter**  
0.014 in (0.37 mm)

**Tapered tip diameter**  
0.009" (0.23mm)



| Order Number    | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-----------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39303190 2 | 08714729886617 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |
| H749 39303300 2 | 08714729886624 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |

Specialty Crossing Guidewires



Description

- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Spring Coil

Tip Load 1 g

Penetration Force  
31 gf/mm²

Core Material Stainless Steel

Coating  
Hydrophilic

Tapered tip diameter  
0.008" (0.20mm), lowest tip profile on market

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number    | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-----------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39305190 2 | 08714729886655 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |
| H749 39305300 2 | 08714729886662 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |

Specialty Crossing Guidewires



Description

- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Spring Coil

Tip Load 10 g

Penetration Force  
308 gf/mm²

Core Material Stainless Steel

Coating  
Hydrophilic

Tapered tip diameter  
0.008" (0.20mm), lowest tip profile on market

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number    | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-----------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39304190 2 | 08714729886631 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |
| H749 39304300 2 | 08714729886648 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |

Specialty Crossing Guidewires

HORNET™ 14

Description

- Help enable crossing of highly stenosed lesions
- Facilitate access to highly tortuous anatomy

Tip Style Spring Coil

Tip Load 14 g

Penetration Force  
432 gf/mm²

Core Material Stainless Steel

Coating  
Hydrophilic

Tapered tip diameter  
0.008" (0.20mm), lowest tip profile on market

Nominal outer diameter  
0.014 in (0.37 mm)



| Order Number    | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|-----------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 39307190 2 | 08714729886693 | 190 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |
| H749 39307300 2 | 08714729886709 | 300 cm | Straight          | Spring Coil | Moderate     | Hydrophilic | 3.5 cm          | 5        |

Specialty Crossing Guidewires

PT Graphix™  
Standard

Description

- Moderate support
- Help enable crossing of highly stenosed and calcified lesions

Tip Style Polymer Tip

Tip Load 5.3 g

Penetration Force  
53 gf/mm²

Core Material Stainless Steel

Coating  
Hydrophilic

Nominal outer diameter  
0.014 in (0.37 mm)



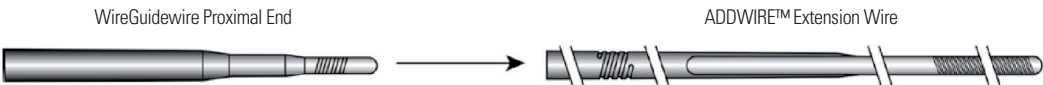
| Order Number     | GTIN Code      | Length | Tip Configuration | Tip Style   | Rail Support | Coating     | Tip Radiopacity | Quantity |
|------------------|----------------|--------|-------------------|-------------|--------------|-------------|-----------------|----------|
| H749 1490301 M2  | 08714729877226 | 182 cm | Straight          | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 1490301 MJ2 | 08714729877233 | 182 cm | J                 | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 1490301 2   | 08714729877226 | 182 cm | Straight          | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |
| H749 1490301 J2  | 08714729877233 | 182 cm | J                 | Polymer Tip | Moderate     | Hydrophilic | 2 cm            | 5        |

ADDWIRE™  
Extension  
Wire

The **ADDWIRE™** is intended to be attached to a Boston Scientific Extendable Guidewire. It creates an extended guidewire that can be used to exchange out a PTCA or PTA catheter without removing the original guidewire from the artery.

When the exchange is complete, the ADDWIRE™ Extension Wire can be detached and the original guidewire can be used in a conventional manner.

ADDWIRE™ Extension Wire is compatible with 182-185 cm CHOICE™ Floppy, LUGE™ Moderate Support, CHOICE™ Intermediate, CHOICE™ PT Floppy, PT2™ Light Support, CHOICE™ Standard, PT Graphix™ Intermediate, PT2™ Moderate Support, CHOICE™ Extra Support, CHOICE™ PT Extra Support, PT Graphix™ Super Support, PT Graphix™ Standard and MAILMAN™ guidewires. Refer to the guidewire product label for Guidewire Extension system compatibility.



| Order Number   | GTIN Code      | Diameter        | Length | Quantity |
|----------------|----------------|-----------------|--------|----------|
| H749 2215001 2 | 08714729315940 | .014" (0.36 mm) | 145 cm | 5        |

38 MAGNET™  
Device

By magnetically securing the guidewire, **The MAGNET™** provides a fast, simple method to stabilize the wire position and rapidly exchange over-the-wire and single operator exchange balloon catheters.

Other features include an adjustable arm to manipulate your working distance and a flip cover to secure wire. The MAGNET™ Device is compatible with 182 cm lengths of CHOICE™, CHOICE™ PT, LUGE™, MAILMAN™ and PT Graphix™.

Please note that: M mentioned in Order Number refers to products that are compatible with MAGNET™ Device. Short Wires without M in the Order Number are compatible with ADDWIRE™ Extension Wire.



| Order Number    | GTIN Code      | Description | Quantity |
|-----------------|----------------|-------------|----------|
| H749 0896601 J1 | 8714729146841  | The MAGNET™ | 1        |
| H749 0896605 J2 | 08714729008828 | The MAGNET™ | 5        |

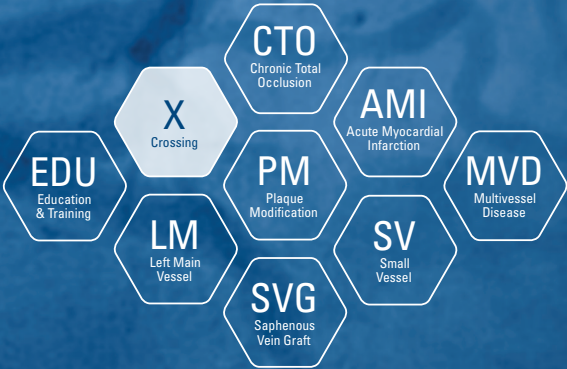
**STRETCH™**  
Extension wire

Wire to a Boston Scientific extendable guidewire (compatible for 190 cm length MARVEL™, SAMURAI™, SAMURAI™ RC, FIGHTER™, HORNET™, HORNET™ 10 or HORNET™ 14) creates an extended guidewire that can be used to exchange out a percutaneous transluminal coronary angioplasty (PTCA) or percutaneous transluminal angioplasty (PTA) catheter without removing the original guidewire from the artery. When the exchange is complete, the **STRETCH™ Extension Wire** can be detached and the original guidewire can be used in a conventional manner.

| Order Number | GTIN Code      | Length | Tip Configuration | Coating     | Quantity |
|--------------|----------------|--------|-------------------|-------------|----------|
| H749 3930802 | 08714729886716 | 150 cm | Straight          | Hydrophilic | 5        |

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innovation, training, and education.





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\*Tip load /Tip flexibility is determined by measuring the amount of force required to buckle the distal tip of the guidewire. BSC information based on bench test data. N=29; reference specific bench test data for more information. All testing used 0.014" (0.36 mm) guidewires. Bench test results may not necessarily be indicative of clinical performance.

\*\* Rail support is determined by measuring the amount of force required to bend a guidewire from a straight condition. A higher result indicates more device delivery support. BSC information based on bench test data. N=10; reference specific bench test data for more information. All testing used 0.014" (0.36 mm) guidewires. Bench test results may not necessarily be indicative of clinical performance.

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