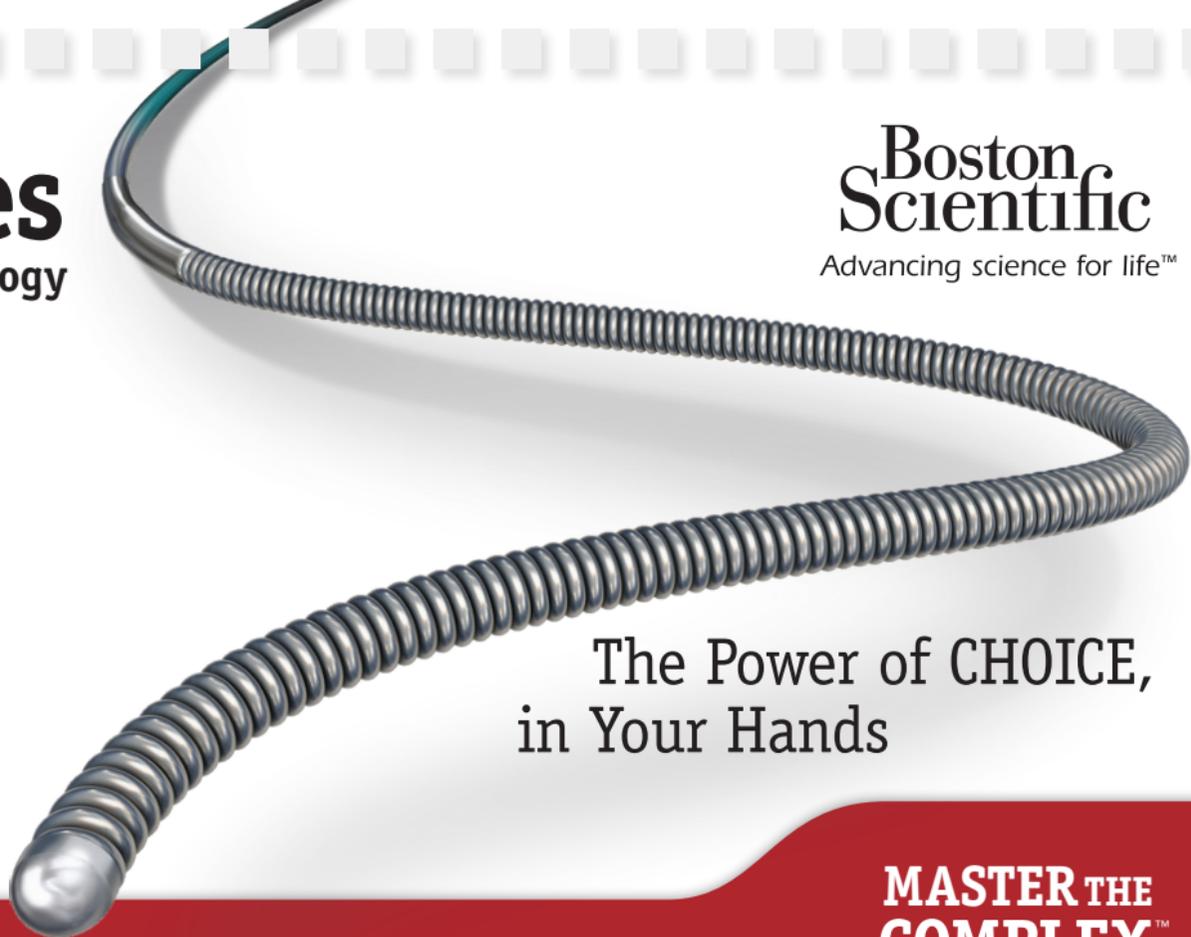


# Guidewires

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

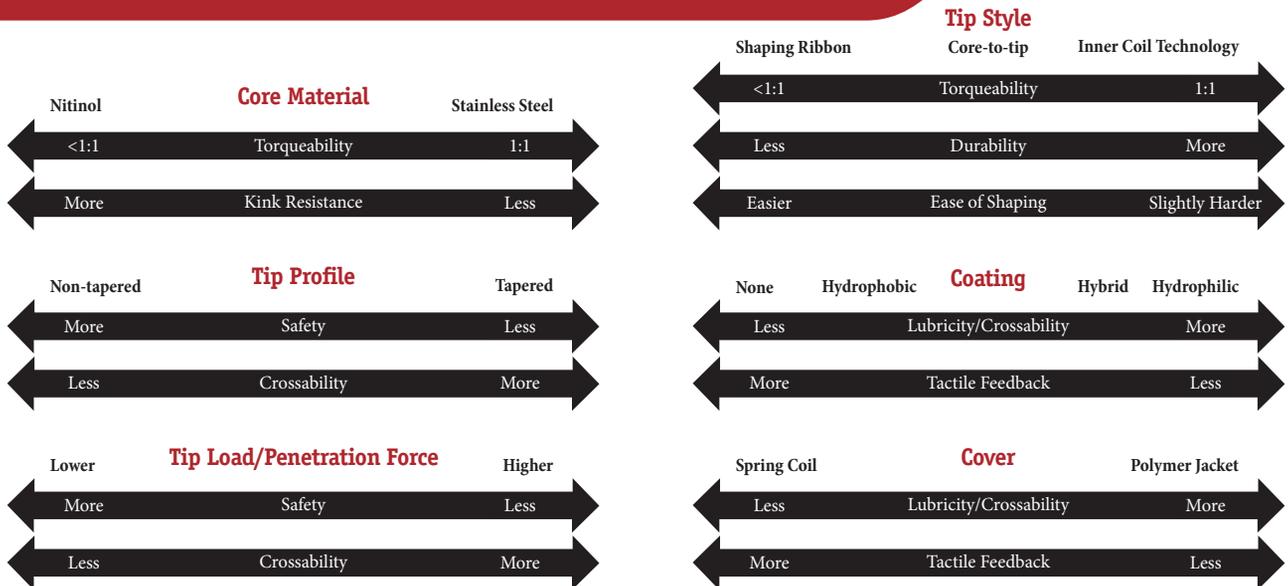
- Increased rail support to facilitate device delivery

## SPECIALTY CROSSING GUIDEWIRES

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

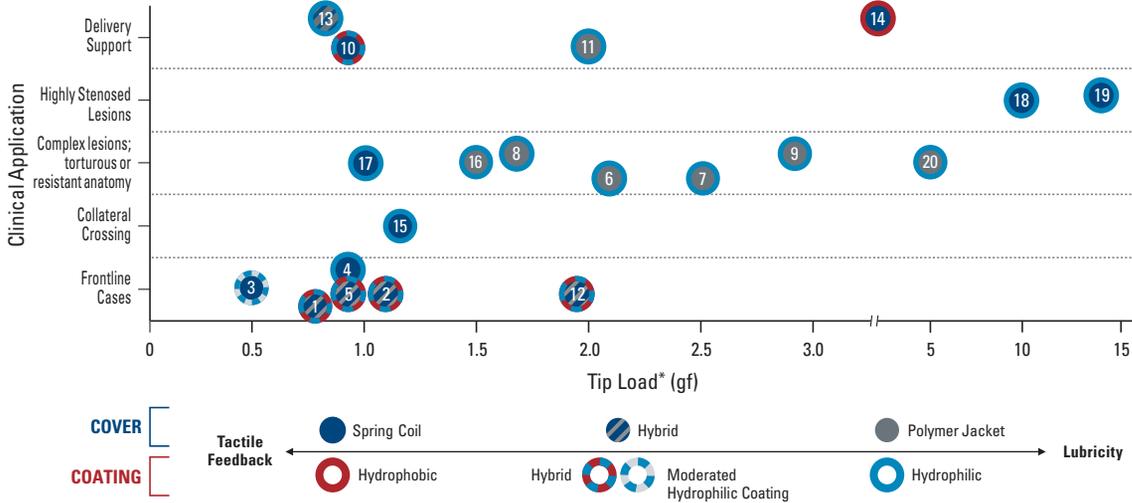
2

## Guidewire Selection Criteria



3

# Wire Comparison



- 1 CHOICE Floppy
- 2 CHOICE Intermediate
- 3 SAMURAI
- 4 MARVEL
- 5 LUGE
- 6 CHOICE PT Floppy
- 7 PT2 Light Support
- 8 PT Graphix Intermediate
- 9 PT2 Moderate Support
- 10 CHOICE Extra Support
- 11 CHOICE PT Extra Support
- 12 CHOICE Standard
- 13 MAILMAN
- 14 PT Graphix Super Support
- 15 SAMURAI RC
- 16 FIGHTER
- 17 HORNET
- 18 HORNET 10
- 19 HORNET 14
- 20 PT Graphix Standard

Nominal outer diameter for all the wires is 0.014 in (0.37 mm). Please see details in product descriptions.

## Summary

### Frontline Guidewires

- CHOICE™ Floppy [page 6](#)
- LUGE™ Moderate Support [page 7](#)
- CHOICE™ Intermediate [page 8](#)
- MARVEL™ [page 9](#)
- SAMURAI™ [page 10](#)

### Access and Crossing Guidewires

- CHOICE™ PT Floppy [page 11](#)
- PT2™ Light Support [page 12](#)
- CHOICE™ Standard [page 13](#)
- PT Graphix™ Intermediate [page 14](#)
- PT2™ Moderate Support [page 15](#)

### Delivery Support Guidewires

- CHOICE™ Extra Support [page 16](#)
- CHOICE™ PT Extra Support [page 17](#)
- PT Graphix™ Super Support [page 18](#)
- MAILMAN™ [page 19](#)

### Specialty Crossing Guidewires

- SAMURAI™ RC [page 20](#)
- FIGHTER™ [page 21](#)
- HORNET™ [page 22](#)
- HORNET™ 10 [page 23](#)
- HORNET™ 14 [page 24](#)
- PT Graphix™ Standard [page 25](#)

### Extension and Exchange Systems

- ADDWIRE™ Extension Wire [page 26](#)
- 38 MAGNET™ Device [page 27](#)
- STRETCH Extension Wire [page 28](#)

**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 <b>1213201</b> M2	0871472987710	182 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213201</b> MJ2	08714729877110	182 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213201</b> 2	08714729150541	182 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213201</b> J2	08714729155751	182 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1211601</b> 2	08714729150589	300 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1211601</b> 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 <b>1213001</b> M2	08714729877080	182 cm	Straight	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hybrid	3 cm	5
H749 <b>1213001</b> MJ2	08714729252214	182 cm	J	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hybrid	3 cm	5
H749 <b>3912201</b> 2	08714729252207	300 cm	Straight	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hybrid	3 cm	5
H749 <b>3912201</b> J2	08714729252214	300 cm	J	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hybrid	3 cm	5
H749 <b>3912202</b> 2	08714729252320	182 cm	Straight	Floppy; Spring Coil w/Polymer Sleeve	Moderate	Hybrid	3 cm	5
H749 <b>3912202</b> 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 <b>1213301</b> M2	08714729877127	182 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213301</b> MJ2	08714729877134	182 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213301</b> 2	08714729150558	182 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213301</b> J2	08714729155744	182 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1211701</b> 2	08714729150596	300 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1211701</b> 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 <b>39301190</b> 2	08714729881179	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	3 cm	5
H749 <b>39301190</b> J2	08714729881186	190 cm	J	Spring Coil	Moderate	Hydrophilic	3 cm	5
H749 <b>39301300</b> 2	08714729881193	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	3 cm	5
H749 <b>39301300</b> J2	08714729881247	300 cm	J	Spring Coil	Moderate	Hydrophilic	3 cm	5



**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 <b>39302190</b> 2	08714729881216	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	4 cm	5
H749 <b>39302190</b> J2	08714729881223	190 cm	J	Spring Coil	Moderate	Hydrophilic	4 cm	5
H749 <b>39302300</b> 2	08714729881230	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	4 cm	5
H749 <b>39302300</b> J2	08714729881209	300 cm	J	Spring Coil	Moderate	Hydrophilic	4 cm	5



**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 <b>1216001</b> M2	08714729877264	182 cm	Straight	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 <b>1216001</b> MJ2	08714729877271	182 cm	J	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 <b>1216001</b> 2	08714729150626	182 cm	Straight	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 <b>1216001</b> J2	08714729193715	182 cm	J	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 <b>1215401</b> 2	08714729150633	300 cm	Straight	Polymer Tip	Light	Hydrophilic	35 cm	5
H749 <b>1215401</b> J2	08714729193708	300 cm	J	Polymer Tip	Light	Hydrophilic	35 cm	5

## Access and Crossing Guidewires

### PT<sup>2</sup><sup>TM</sup> Light Support

#### 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 <b>3893101</b> 2	08714729471110	185 cm	Straight	Polymer Tip	Light	Hydrophilic	2 cm	5
H749 <b>3893101</b> J2	08714729471134	185 cm	J	Polymer Tip	Light	Hydrophilic	2 cm	5
H749 <b>3893102</b> 2	08714729471158	300 cm	Straight	Polymer Tip	Light	Hydrophilic	2 cm	5
H749 <b>3893102</b> J2	08714729471172	300 cm	J	Polymer Tip	Light	Hydrophilic	2 cm	5

12

## Access and Crossing Guidewires

### CHOICE<sup>TM</sup> Standard

#### 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 <b>1213401</b> M2	08714729877141	182 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213401</b> MJ2	08714729877158	182 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213401</b> 2	08714729150565	182 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1213401</b> J2	08714729155737	182 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1211801</b> 2	08714729150602	300 cm	Straight	Spring Coil Tip	Light	Hybrid	3 cm	5
H749 <b>1211801</b> J2	08714729193678	300 cm	J	Spring Coil Tip	Light	Hybrid	3 cm	5

13

**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 <b>1213501</b> M2	08714729877165	182 cm	Straight	Spring Coil Tip	Extra	Hybrid	3 cm	5
H749 <b>1213501</b> MJ2	08714729877172	182 cm	J	Spring Coil Tip	Extra	Hybrid	3 cm	5
H749 <b>1213501</b> 2	08714729176947	182 cm	Straight	Spring Coil Tip	Extra	Hybrid	3 cm	5
H749 <b>1213501</b> J2	08714729193692	182 cm	J	Spring Coil Tip	Extra	Hybrid	3 cm	5
H749 <b>1211901</b> 2	08714729150619	300 cm	Straight	Spring Coil Tip	Extra	Hybrid	3 cm	5
H749 <b>1211901</b> 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 <b>1216101</b> M2	08714729877288	182 cm	Straight	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 <b>1216101</b> MJ2	08714729877295	182 cm	J	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 <b>1216101</b> 2	08714729176992	182 cm	Straight	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 <b>1216101</b> J2	08714729177005	182 cm	J	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 <b>1215501</b> 2	08714729177012	300 cm	Straight	Polymer Tip	Extra	Hydrophilic	35 cm	5
H749 <b>1215501</b> 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 <b>1490501</b> M2	08714729877240	182 cm	Straight	Polymer Tip	Super	Hydrophilic	2 cm	5
H749 <b>1490501</b> MJ2	08714729877257	182 cm	J	Polymer Tip	Super	Hydrophilic	2 cm	5
H749 <b>1490501</b> 2	08714729141785	182 cm	Straight	Polymer Tip	Super	Hydrophilic	2 cm	5
H749 <b>1490501</b> J2	08714729188476	182 cm	J	Polymer Tip	Super	Hydrophilic	2 cm	5

18

## 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

**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 <b>1213601</b> M2	08714729877189	182 cm	Straight	Spring Coil Tip	Super	Hybrid	3 cm	5
H749 <b>1213601</b> MJ2	08714729877196	182 cm	J	Spring Coil Tip	Super	Hybrid	3 cm	5
H749 <b>1213601</b> 2	08714729165712	182 cm	Straight	Spring Coil Tip	Super	Hybrid	3 cm	5
H749 <b>1213601</b> J2	08714729165729	182 cm	J	Spring Coil Tip	Super	Hybrid	3 cm	5
H749 <b>1212001</b> 2	08714729188162	300 cm	Straight	Spring Coil Tip	Super	Hybrid	3 cm	5
H749 <b>1212001</b> J2	08714729165705	300 cm	J	Spring Coil Tip	Super	Hybrid	3 cm	5

19

## Specialty Crossing Guidewires

### SAMURAI™ RC

#### 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 <b>39306190</b> 2	08714729886679	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	4 cm	5
H749 <b>39306300</b> 2	08714729886686	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	4 cm	5

20

## Specialty Crossing Guidewires

### FIGHTER™

#### 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 <b>39303190</b> 2	08714729886617	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5
H749 <b>39303300</b> 2	08714729886624	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5

21

## Specialty Crossing Guidewires

**HORNET™**

### 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/mm<sup>2</sup>

**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 <b>39305190</b> 2	08714729886655	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5
H749 <b>39305300</b> 2	08714729886662	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5

22

## Specialty Crossing Guidewires

**HORNET™ 10**

### 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/mm<sup>2</sup>

**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 <b>39304190</b> 2	08714729886631	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5
H749 <b>39304300</b> 2	08714729886648	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5

23

## 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/mm<sup>2</sup>

**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 <b>39307190</b> 2	08714729886693	190 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5
H749 <b>39307300</b> 2	08714729886709	300 cm	Straight	Spring Coil	Moderate	Hydrophilic	3.5 cm	5

24

## 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/mm<sup>2</sup>

**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>1490301</b> M2	08714729877226	182 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 <b>1490301</b> MJ2	08714729877233	182 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 <b>1490301</b> 2	08714729877226	182 cm	Straight	Polymer Tip	Moderate	Hydrophilic	2 cm	5
H749 <b>1490301</b> J2	08714729877233	182 cm	J	Polymer Tip	Moderate	Hydrophilic	2 cm	5

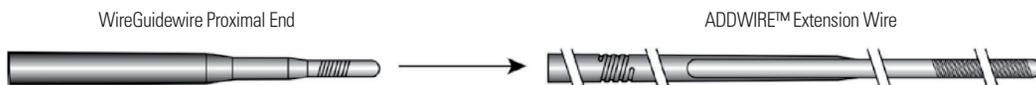
25

**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 <b>2215001</b> 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 <b>0896601</b> J1	8714729146841	The <b>MAGNET™</b>	1
H749 <b>0896605</b> J2	08714729008828	The <b>MAGNET™</b>	5

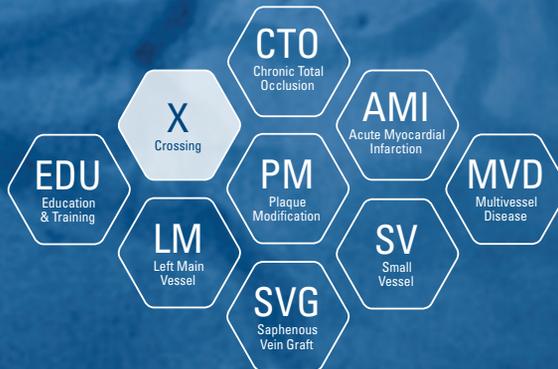
**STRETCH™**  
Extension wire

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

# MASTER THE COMPLEX™

Optimizing revascularization through innovation, training, and education.





**Boston  
Scientific**  
Advancing science for life™

[www.bostonscientific.eu](http://www.bostonscientific.eu)

\*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.

All cited trademarks are the property of their respective owners. CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information contained herein is for use or distribution outside the US, France and Japan only.

IC-151204-AC JULY2017. Printed in France by CreativeServices.

© 2017 Boston Scientific Corporation  
or its affiliates. All rights reserved.

DINCAR2720EA