

EAGLE GUIDE WIRE™

for PTCA, PTA, Stents, CTO

CE
0473

The EAGLE™ PTCA guide wire is designed for a powerful combination of torque and durability. The EAGLE™ has a Nitinol/Stainless Steel winding over a Stainless Steel core wire for shape retention. Also, a parabolic core grind for outstanding torque response and supportive body for easy device delivery. The EAGLE™ is intended to facilitate the placement of balloon dilatation catheters during Percutaneous Transluminal Coronary Angioplasty (PTCA) and Percutaneous Transluminal Angioplasty (PTA). The EAGLE™ may be used with compatible stent devices during therapeutic procedures. The EAGLE™ guide wire has a Platinum tip with a lubricious Hydrophilic coating. The EAGLE™ offers excellent distal access with superb torque transfer and a range of tip stiffness. The EAGLE™ has a unique balance of stiffness and tip control that can be used for accessing and crossing challenging lesions and chronic total occlusions.



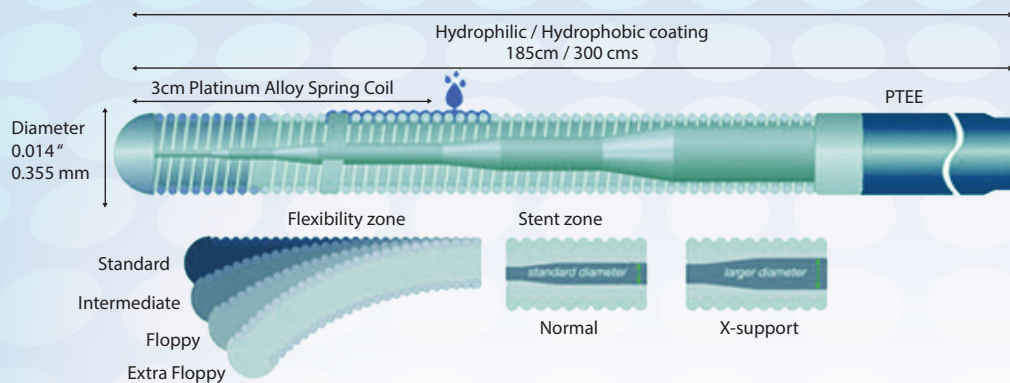
Nitinol Core-to-tip design

Provides excellent tactile feedback
& force transmission



Shaping ribbon design

Enhances tip flexibility &
shapeability



Technical Specifications

Core Material	Nitinol+Stainless Steel
Guidewire Diameter	0.014"
Coating on Distal Part	Hydrophilic coating over Platinum
Coating on Proximal Part	PTFE coating
Tip Design	Core to tip & Shaping ribbon
Tip Stiffness	0.6g / 1.0g / 2.0g
Core Support Strength	Moderate
Radiopaque coil	Platinumium / 3cm
Proximal Extension	185cm version can be extended

Ordering Information

CATALOG NO.	DIAMETER INCH	LENGTH cm	CORE MATERIAL	TIP Radiopacity mm	TIP FLEXIBILITY	RAIL SUPPORT	PROXIMAL COATING	DISTAL COATING	EXTENDIBLE	TIP SHAPE	CORE TO TIP	SHAPING RIBBON
19480-1	0.014	180/185	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	Straight	X	
19481-1	0.014	180/185	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	J	X	
19480-1	0.014	180/185	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	Straight		X
19481-1	0.014	180/185	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	J		X
19402-1	0.014	180/185	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	Straight	X	
19403-1	0.014	180/185	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	J	X	
19404-1	0.014	180/185	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	Straight	X	
19405-1	0.014	180/185	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	J	X	
19420-1	0.014	180/185	304V	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	Straight		X
19421-1	0.014	180/185	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	J		X
19406-1	0.014	300	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	Straight	X	
19407-1	0.014	300	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	Straight	X	
19408-1	0.014	300	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	Straight	X	
19409-1	0.014	300	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	J	X	
19410-1	0.014	300	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	J	X	
19411-1	0.014	300	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	J	X	
15010-1	0.014	300	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	Straight		X
15011-1	0.014	300	304V+ NITi	30	Floppy (0.6g)	Moderate	PTFE	Hydrophilic	Extend	J		X
15012-1	0.014	185	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	Straight		X
15013-1	0.014	185	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	J		X
15014-1	0.014	300	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	Straight		X
15015-1	0.014	300	304V+ NITi	30	Supersoft (1g)	Moderate	PTFE	Hydrophilic	Extend	J		X
15016-1	0.014	185	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	J		X
15017-1	0.014	300	304V+ NITi	30	Soft (2g)	Moderate	PTFE	Hydrophilic	Extend	Straight		X



Manufactured by

Umbra Medical Products

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