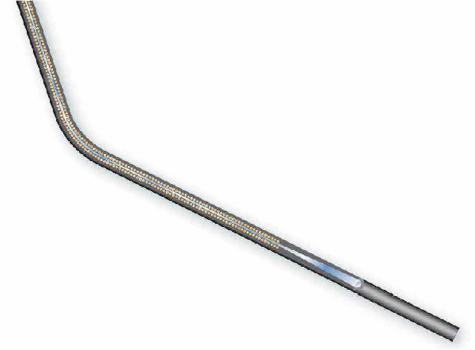


RADIFOCUS® *Guidewire GT* WITH GOLD COIL

Guide Wire



Radifocus® Guidewire GT is indicated for use in distal catheterization, selective, and super selective embolization in small, distal, angular, and sensitive peripheral and neurological vasculature.

Product Characteristics

- *Elastic nitinol core*
- *Radiopaque polyurethane jacket*
- *Distal gold coil*
- *Tapered tip*
- *Small diameters and distal pre-shaped curves*

General specifications

Core Material	Nitinol with distal 2 cm gold coil
Radiopaque Jacket	Polyurethane layer incorporating tungsten salts

Item specifications

Hydrophilic Coating	Guidewire Diameter - Outer Diameter	Length	Flexible Length	Distal Curve	Tip Type	Units/Box	Code
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Angled 1.5 mm J curve	Standard	-	RG*GJ1218SM
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*GA1218SM
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*GE1218SM
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW1218SM
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Angled 1.5 mm J curve	Standard	-	RG*GJ1220SM
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*GA1220SM
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*GE1220SM
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW1220SM
"M" Polymer	0.014 in 0.36 mm	180 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*GA1418SM
"M" Polymer	0.014 in 0.36 mm	180 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*GE1418SM
"M" Polymer	0.014 in 0.36 mm	180 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW1418SM
"M" Polymer	0.014 in 0.36 mm	200 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*GA1420SM
"M" Polymer	0.014 in 0.36 mm	200 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*GE1420SM
"M" Polymer	0.014 in 0.36 mm	200 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW1420SM
"M" Polymer	0.016 in 0.41 mm	150 cm	35 cm	Angled 90° x 4 mm	Standard	1	RG*GE1615SM
"M" Polymer	0.016 in 0.41 mm	150 cm	35 cm	Double Angled 90° + 150°	Standard	1	RG*GW1615SM
"M" Polymer	0.016 in 0.41 mm	180 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*GA1618SM
"M" Polymer	0.016 in 0.41 mm	180 cm	25 cm	Double Angled 90° + 90°	Standard	-	RG*GV1618SM
"M" Polymer	0.016 in 0.41 mm	180 cm	35 cm	Angled 45° x 4 mm	Floppy	-	RG*GA1618FM
"M" Polymer	0.016 in 0.41 mm	180 cm	35 cm	Angled 90° x 4 mm	Floppy	1	RG*GE1618FM
"M" Polymer	0.016 in 0.41 mm	180 cm	35 cm	Double Angled 90° + 150°	Floppy	-	RG*GW1618FM
"M" Polymer	0.016 in 0.41 mm	200 cm	25 cm	Angled 45° x 4 mm	Standard	1	RG*GA1620SM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Angled 1.5 mm J curve	Floppy	-	RG*GJ1620FM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Angled 45° x 4 mm	Floppy	-	RG*GA1620FM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Angled 90° x 4 mm	Floppy	-	RG*GE1620FM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Double Angled 90° + 150°	Floppy	-	RG*GW1620FM
M Polymer	0.016 in 0.41 mm	180 cm	25 cm	Double Angled 90° + 150°	Standard	1	RG*GW1618SM
M Polymer	0.016 in 0.41 mm	200 cm	25 cm	Angled 90° x 4 mm	Standard	1	RG*GE1620SM
M Polymer	0.016 in 0.41 mm	200 cm	25 cm	Double Angled 90° + 150°	Standard	1	RG*GW1620SM

Please quote above item reference codes when placing an order

Katalogové listy - překlad CZ

str. 1

Radiofocus vodič se zlatou spirálou

Vodič drát indikován pro použití při distální katetrizaci, selektivní a superselektivní embolizaci v malých, distálních, anatomicky náročných a citlivých periferních a cerebrálních cévách

Charakteristika produktu

- elastické nitinolové jádro
- radiopakní polyuretanový plášť
- distální zlatá spirála
- atraumatický tip
- malé průměry a distální předtvarované zahnutí

Obecná specifikace

- materiál jádra nitinol s distální 2 cm dlouhou zlatou spirálou
- radiopakní plášť polyuretanová vrstva obsahující wolframové soli

str. 2

Specifikace položek

Hydrofilní povrch	průměr vodiče - vnější průměr	délka	flexibilní délka	distální zakončení/zařazení	typ zakončení	jednotka/balení	kód
<i>Item specifications</i>							
Hydrophilic Coating	Guidewire Diameter - Outer Diameter	Length	Flexible Length	Distal Curve	Tip Type	Units/Box	Code
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Angled 1.5 mm J curve	Standard	-	RG*G12185M
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*G12185M
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*G12185M
"M" Polymer	0.012 in 0.3 mm	180 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW12185M
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Angled 1.5 mm J curve	Standard	-	RG*G12205M
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*G12205M
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*G12205M
"M" Polymer	0.012 in 0.3 mm	200 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW12205M
"M" Polymer	0.014 in 0.36 mm	180 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*G14185M
"M" Polymer	0.014 in 0.36 mm	180 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*G14185M
"M" Polymer	0.014 in 0.36 mm	180 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW14185M
"M" Polymer	0.014 in 0.36 mm	200 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*G14205M
"M" Polymer	0.014 in 0.36 mm	200 cm	25 cm	Angled 90° x 4 mm	Standard	-	RG*G14205M
"M" Polymer	0.014 in 0.36 mm	200 cm	25 cm	Double Angled 90° + 150°	Standard	-	RG*GW14205M
"M" Polymer	0.016 in 0.41 mm	150 cm	35 cm	Angled 90° x 4 mm	Standard	1	RG*G16155M
"M" Polymer	0.016 in 0.41 mm	150 cm	35 cm	Double Angled 90° + 150°	Standard	1	RG*GW16155M
"M" Polymer	0.016 in 0.41 mm	180 cm	25 cm	Angled 45° x 4 mm	Standard	-	RG*G16185M
"M" Polymer	0.016 in 0.41 mm	180 cm	25 cm	Double Angled 90° + 90°	Standard	-	RG*GV16185M
"M" Polymer	0.016 in 0.41 mm	180 cm	35 cm	Angled 45° x 4 mm	Floppy	-	RG*GA1618FM
"M" Polymer	0.016 in 0.41 mm	180 cm	35 cm	Angled 90° x 4 mm	Floppy	1	RG*GE1618FM
"M" Polymer	0.016 in 0.41 mm	180 cm	35 cm	Double Angled 90° + 150°	Floppy	-	RG*GW1618FM
"M" Polymer	0.016 in 0.41 mm	200 cm	25 cm	Angled 45° x 4 mm	Standard	1	RG*GA16205M
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Angled 1.5 mm J curve	Floppy	-	RG*G1620FM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Angled 45° x 4 mm	Floppy	-	RG*GA1620FM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Angled 90° x 4 mm	Floppy	-	RG*GE1620FM
"M" Polymer	0.016 in 0.41 mm	200 cm	35 cm	Double Angled 90° + 150°	Floppy	-	RG*GW1620FM
M Polymer	0.016 in 0.41 mm	180 cm	25 cm	Double Angled 90° + 150°	Standard	1	RG*GW16185M
M Polymer	0.016 in 0.41 mm	200 cm	25 cm	Angled 90° x 4 mm	Standard	1	RG*G16205M
M Polymer	0.016 in 0.41 mm	200 cm	25 cm	Double Angled 90° + 150°	Standard	1	RG*GW16205M