

Radifocus® Guide wire M Standard type



Guide wires

poz. 132 Vielos (prie rezektoskopo)

- ✓ Radifocus® Guide wire M Standard type are Nitinol hydrophilic guide wires covered with polyurethane and hydrophilic coating for an absolute maneuverability and absence of friction.

Indicated for use for standard angiography in Coronary and Peripheral territories, catheterization, embolization, peripheral angioplasty and stenting (with or without exchange wire), and subintimal angioplasty in small, standard or large proximal or distal vessels.

Product Characteristics



- Extra flexible and non traumatic tapered tip: increased guide wire flexibility for a smooth and safe navigation through vessels.
- Extra hydrophilic ("M" polymer coating): smooth navigation (no friction) through catheter and vessels, time savings to user. Prevents blood platelet adhesion.
- Polyurethane radiopaque jacket: smooth surface to minimize blood adhesion to the wire, allow a soft and atraumatic navigation and higher visibility (tungsten).
- Super elastic Nitinol core: excellent shape memory, greater flexibility and increased control in difficult cases. Prevents kinking for an easier and faster catheter placement.
- ✓ One-piece construction: improved wire control through the vessel, true one-to-one torque transmission, for an easier, faster and safer navigation through both catheter and vessels. 132.1.1
- Rounded end: decreased likelihood of vessel trauma and smoother wire insertion.

General Specifications

Core material	Nitinol 132.1.3
Radiopaque jacket	✓ Polyurethane layer containing tungsten
Hydrophilic coating	✓ "M" polymer 132.1.2
Guide wire diameters	0.018" (0.46 mm) / 0.025" (0.64 mm) / 0.032" (0.81 mm) / 0.035" (0.89 mm) / 0.038" (0.97 mm)
Guide wire lengths	50 cm / 80 cm / 120 cm / 150 cm / 180 cm / 220 cm / 260 cm 132.1.2
Distal flexible lengths	10 mm / 30 mm / 50 mm / 80 mm ✓
Distal curves	✓ Straight / 45° angled / 1.5 mm J shape / 3 mm J shape / double angulation (Bolia curve) 132.1.4., 132.1.5
Units per box	5

Item Specifications

✓ Outer diameter	Length ✓	Flexible length ✓	Distal curve ✓	Item reference
0.018" / 0.46 mm	150 cm	30 mm	Straight	RF-GS18153M
0.018" / 0.46 mm	150 cm	30 mm	Angled	RF-GA18153M
0.018" / 0.46 mm	180 cm	30 mm	Straight	RF-GS18183M
0.018" / 0.46 mm	180 cm	30 mm	Angled	RF-GA18183M
0.018" / 0.46 mm	220 cm	30 mm	Angled	RF-GA18223M
0.018" / 0.46 mm	260 cm	30 mm	Angled	RF-GA18263M
0.018" / 0.46 mm	260 cm	30 mm	Straight	RF-GS18263M
0.025" / 0.64 mm	120 cm	30 mm	Straight	RF-GS25123M
0.025" / 0.64 mm	120 cm	30 mm	Angled	RF-GA25123M
0.025" / 0.64 mm	150 cm	30 mm	Straight	RF-GS25153M
0.025" / 0.64 mm	150 cm	30 mm	Angled	RF-GA25153M
0.025" / 0.64 mm	180 cm	30 mm	Straight	RF-GS25183M
0.025" / 0.64 mm	180 cm	30 mm	Angled	RF-GA25183M
0.025" / 0.64 mm	260 cm	30 mm	Straight	RF-GS25263M
0.025" / 0.64 mm	260 cm	30 mm	Angled	RF-GA25263M

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Item Specifications

Outer diameter	Length	Flexible length	Distal curve	Item reference
0.032" / 0.81 mm	120 cm	30 mm	Straight	RF-GS32123M
0.032" / 0.81 mm	120 cm	30 mm	Angled	RF-GA32123M
0.032" / 0.81 mm	150 cm	30 mm	Straight	RF-GS32153M
0.032" / 0.81 mm	150 cm	30 mm	Angled	RF-GA32153M
0.032" / 0.81 mm	180 cm	30 mm	Straight	RF-GS32183M
0.032" / 0.81 mm	180 cm	30 mm	Angled	RF-GA32183M
0.032" / 0.81 mm	260 cm	30 mm	Straight	RF-GS32263M
0.032" / 0.81 mm	260 cm	30 mm	Angled	RF-GA32263M
0.035" / 0.89 mm	50 cm	30 mm	Angled	RF-GA35053M
0.035" / 0.89 mm	80 cm	30 mm	Angled	RF-GA35083M
0.035" / 0.89 mm	120 cm	30 mm	Straight	RF-GS35123M
0.035" / 0.89 mm	120 cm	30 mm	Angled	RF-GA35123M
✓ 0.035" / 0.89 mm	150 cm	10 mm	Straight	RF-GS35151M
✓ 0.035" / 0.89 mm	150 cm	30 mm	Straight	RF*GS35153M
0.035" / 0.89 mm	150 cm	50 mm	Straight	RF-GS35155M
✓ 0.035" / 0.89 mm	150 cm	80 mm	Straight	RF-GS35158M
✓ 0.035" / 0.89 mm	150 cm	10 mm	Angled	RF-GA35151M
✓ 0.035" / 0.89 mm	150 cm	30 mm	Angled	RF*GA35153M
✓ 0.035" / 0.89 mm	150 cm	50 mm	Angled	RF-GA35155M
✓ 0.035" / 0.89 mm	150 cm	80 mm	Angled	RF-GA35158M
✓ 0.035" / 0.89 mm	180 cm	30 mm	J Angled (1.5 mm)	RF*GR35183M
✓ 0.035" / 0.89 mm	150 cm	30 mm	J Angled (3 mm)	RF*GB35153M
✓ 0.035" / 0.89 mm	180 cm	10 mm	Straight	RF-GS35181M
✓ 0.035" / 0.89 mm	180 cm	30 mm	Straight	RF-GS35183M
0.035" / 0.89 mm	180 cm	10 mm	Angled	RF-GA35181M
✓ 0.035" / 0.89 mm	180 cm	30 mm	Angled	RF*GA35183M
✓ 0.035" / 0.89 mm	180 cm	50 mm	Double Angulation (Bolia)	RF*GE35185M
0.035" / 0.89 mm	180 cm	80 mm	Double Angulation (Bolia)	RF*GE35188M
0.035" / 0.89 mm	220 cm	30 mm	Straight	RF-GS35223M
0.035" / 0.89 mm	220 cm	30 mm	Angled	RF-GA35223M
0.035" / 0.89 mm	260 cm	10 mm	Straight	RF-GS35261M
0.035" / 0.89 mm	260 cm	30 mm	Straight	RF-GS35263M
0.035" / 0.89 mm	260 cm	10 mm	Angled	RF-GA35261M
0.035" / 0.89 mm	260 cm	30 mm	Angled	RF*GA35263M
0.035" / 0.89 mm	300 cm	30 mm	Angled	RF-GA35303M
0.038" / 0.97 mm	150 cm	10 mm	Straight	RF-GS38151M
0.038" / 0.97 mm	150 cm	30 mm	Straight	RF-GS38153M
0.038" / 0.97 mm	150 cm	10 mm	Angled	RF-GA38151M
0.038" / 0.97 mm	150 cm	30 mm	Angled	RF*GA38153M
0.038" / 0.97 mm	180 cm	30 mm	Straight	RF-GS38183M
0.038" / 0.97 mm	180 cm	30 mm	Angled	RF-GA38183M
0.038" / 0.97 mm	220 cm	30 mm	Angled	RF-GA38223M
0.038" / 0.97 mm	260 cm	30 mm	Straight	RF-GS38263M
0.038" / 0.97 mm	260 cm	30 mm	Angled	RF-GA38263M

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Other code numbers are available on special demand, For any further information, please contact your local Terumo representative.