

Guide Wires are relatively simple, spring-type products that provide the necessary firmness and control to the site where angiograms will be taken.

Diagnostic Guide Wires



DIAGNOSTIC GUIDE WIRES

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| InQwire® PTFE-Coated Fixed & Moveable Core | F.1, 2 |
| H ₂ O Hydrophilic Guide Wires | F.3 |
| InQwire® Marker Wires | F.3 |
| InQwire® PTFE-Coated Fixed Core with RingMASTER™ | F.3 |
| Guide Wire Accessories | F.4 |

PTFE-COATED, InQwire® GUIDE WIRES

| catalog number | new configuration catalog number | description | size | length cm | core | heparin coated | # per box |
|--------------------|----------------------------------|----------------------------|----------------|-----------|------|----------------|-----------|
| STRAIGHT TIP WIRES | | | | | | | |
| 6676-A1 | | Straight | .018" (0.46mm) | 150 | F | | 10 |
| 6676-B3 | | Straight | .018" (0.46mm) | 180 | F | | 5 |
| 6676-C1 | | Straight | .021" (0.53mm) | 150 | F | | 10 |
| 6676-D3 | | Straight | .021" (0.53mm) | 180 | F | | 5 |
| | IQ35F150S | Straight | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150S | Straight | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ35F260S* | Straight | .035" (0.89mm) | 260 | F | | 5 /10* |
| 6690-41 | | Straight | .035" (0.89mm) | 150 | M | | 10 |
| 6690-71 | | Straight | .035" (0.89mm) | 150 | M | H | 10 |
| 6690-61 | | Straight | .038" (0.97mm) | 150 | M | | 10 |
| | IQ38F150S | Straight | .038" (0.97mm) | 150 | F | | 10 |
| | IQ38F260S* | Straight | .038" (0.97mm) | 260 | F | | 5 /10* |
| 6646-11 | | Straight 7cm TC | .035" (0.89mm) | 145 | M | | 10 |
| | IQ35F150NLT | Newton; LT (13.5cm) | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150NLT | Newton; LT (13.5cm) | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ35F150LLT | Newton; LLT (18.5cm) | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150LLT | Newton; LLT (18.5cm) | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ35F150LLLLT | Newton; LLLT(23.5cm) | .035" (0.89mm) | 150 | F | | 10 |
| 6677-B1 | | Newton; LLT (18.5cm) 3mm J | .035" (0.89mm) | 150 | F | | 10 |
| | IQ35F80B | Bentson (23cm) | .035" (0.89mm) | 80 | F | | 10 |
| | IQ35F150B | Bentson (23cm) | .035" (0.89mm) | 150 | F | | 10 |
| 8819-D1 | IQH35F150B | Bentson (23cm) | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ35F180B* | Bentson (23cm) | .035" (0.89mm) | 180 | F | | 5 /10* |
| | IQH35F180B | Bentson (23cm) | .035" (0.89mm) | 180 | F | H | 5 |
| | IQ35F260B* | Bentson (23cm) | .035" (0.89mm) | 260 | F | | 5 /10* |
| | IQ38F150B | Bentson (23cm) | .038" (0.97mm) | 150 | F | | 10 |
| | IQH38F150B | Bentson (23cm) | .038" (0.97mm) | 150 | F | H | 10 |
| | IQ35F150BST | Bentson ST (10cm) | .035" (0.89mm) | 150 | F | | 10 |
| | IQ35F180BST | Bentson ST (10cm) | .035" (0.89mm) | 180 | F | | 10 |
| | IQ38F150BST | Bentson ST (10cm) | .038" (0.97mm) | 150 | F | | 10 |
| 6680-61 | | Super Stiff | .035" (0.89mm) | 80 | F | | 10 |
| 6680-51 | | Super Stiff | .035" (0.89mm) | 100 | F | | 10 |
| 6680-11 | | Super Stiff | .035" (0.89mm) | 150 | F | | 10 |
| 6680-71 | | Super Stiff | .035" (0.89mm) | 180 | F | | 5 /10* |
| 6680-23 | | Super Stiff | .035" (0.89mm) | 260 | F | | 5 /10* |
| 6680-31 | | Super Stiff | .038" (0.97mm) | 150 | F | | 10 |
| 6680-43 | | Super Stiff | .038" (0.97mm) | 180 | F | | 5 |
| ROSEN-TIP WIRES | | | | | | | |
| | IQ35F80J1O5RS | 1.5mm J (R) | .035" (0.89mm) | 80 | F | | 10 |
| 6500-11 | IQ35F150J1O5RS | 1.5mm J (R) | .035" (0.89mm) | 150 | F | | 10 |
| 6609-13 | IQ35F180J1O5RS* | 1.5mm J (R) | .035" (0.89mm) | 180 | F | | 5 /10* |
| 6609-33 | | 1.5mm J (R) | .035" (0.89mm) | 260 | F | | 5 |
| | IQ38F150J1O5RS | 1.5mm J (R) | .038" (0.97mm) | 150 | F | | 10 |
| J-TIP WIRES | | | | | | | |
| | IQ35F150J1O5 | 1.5mm J | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150J1O5 | 1.5mm J | .035" (0.89mm) | 150 | F | H | 10 |
| 6693-A1 | | 1.5mm J | .035" (0.89mm) | 150 | M | | 10 |

All "J" tip fixed core wires are finger-straightenable. FB = Firm Body ST = Short Taper
H= Heparin Coating (R) = Rosen F=Fixed Core M= Moveable Core TC = Tapered Core
* New guide wire configurations packaged 10 per box. Original guide wires packaged 5 per box.

NOTE: Guide Wire catalog numbers in **BOLD TYPE** are available for immediate delivery. Please allow up to eight weeks delivery for others (minimum quantities required).

PTFE-COATED, InQwire® GUIDE WIRES (continued)

| catalog number | new configuration catalog number | description | size | length cm | core | heparin coated | # per box |
|--------------------------|----------------------------------|----------------------------|----------------|-----------|------|----------------|-----------|
| J-TIP (continued)* | | | | | | | |
| 6682-H1 | | 3mm J | .014" (0.36mm) | 150 | F | | 10 |
| 6682-J3 | | 3mm J | .014" (0.36mm) | 180 | F | | 5 |
| 6682-K1 | | 3mm J | .018" (0.46mm) | 150 | F | | 10 |
| 6682-L3 | | 3mm J | .018" (0.46mm) | 180 | F | | 5 |
| 6682-M1 | | 3mm J | .021" (0.53mm) | 150 | F | | 10 |
| 6682-N3 | | 3mm J | .021" (0.53mm) | 180 | F | | 5 |
| 6682-E1 | | 3mm J | .025" (0.64mm) | 150 | F | | 10 |
| | IQ35F80J3 | 3mm J | .035" (0.89mm) | 80 | F | | 10 |
| 6682-41 | IQ35F150J3 | 3mm J | .035" (0.89mm) | 150 | F | | 10 |
| 6682-C1 | IQH35F150J3 | 3mm J | .035" (0.89mm) | 150 | F | H | 10 |
| 6682-P1 | IQ35F180J3* | 3mm J | .035" (0.89mm) | 180 | F | | 5 /10* |
| | IQ35F260J3* | 3mm J | .035" (0.89mm) | 260 | F | | 5 /10* |
| 6693-41 | | 3mm J | .035" (0.89mm) | 150 | M | | 10 |
| 6693-71 | | 3mm J | .035" (0.89mm) | 150 | M | H | 10 |
| 6684-41 | | 3mm J TC | .035" (0.89mm) | 150 | M | | 10 |
| 6647-11 | | 3mm J 7cm TC | .035" (0.89mm) | 145 | M | | 10 |
| | IQ38F150J3 | 3mm J | .038" (0.97mm) | 150 | F | | 10 |
| 6682-D1 | IQH38F150J3 | 3mm J | .038" (0.97mm) | 150 | F | H | 10 |
| | IQ38F260J3* | 3mm J | .038" (0.97mm) | 260 | F | | 5 /10* |
| 6693-61 | | 3mm J | .038" (0.97mm) | 150 | M | | 10 |
| 6693-81 | | 3mm J | .038" (0.97mm) | 150 | M | H | 10 |
| 6684-61 | | 3mm J TC | .038" (0.97mm) | 150 | M | | 10 |
| | IQ35F150J3F | 3mm J FB | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150J3F | 3mm J FB | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ35F180J3F* | 3mm J FB | .035" (0.89mm) | 180 | F | | 5 /10* |
| | IQH35F180J3F | 3mm J FB | .035" (0.89mm) | 180 | F | H | 5 |
| | IQ38F150J3F | 3mm J FB | .038" (0.97mm) | 150 | F | | 10 |
| | IQH38F150J3F | 3mm J FB | .038" (0.97mm) | 150 | F | H | 10 |
| | IQ38F180J3F* | 3mm J FB | .038" (0.97mm) | 180 | F | | 5 /10* |
| | IQ35F150J6 | 6mm J | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F70J6 | 6mm J | .035" (0.89mm) | 70 | F | H | 10 |
| 6694-21 | | 6mm J | .035" (0.89mm) | 150 | M | | 10 |
| | IQ38F150J6 | 6mm J | .038" (0.97mm) | 150 | F | | 10 |
| | IQH38F70J6 | 6mm J | .038" (0.97mm) | 70 | F | H | 10 |
| | IQ35F150J15 | 15mm J | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150J15 | 15mm J | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ38F150J15 | 15mm J | .038" (0.97mm) | 150 | F | | 10 |
| 8820-B1 | | 15mm J | .035" (0.89mm) | 150 | M | | 10 |
| FIXED CORE, DOUBLE-ENDED | | | | | | | |
| | IQ35F150J105S | 1.5mm J/Straight | .035" (0.89mm) | 150 | F | | 10 |
| | IQ35F150J3S | 3mm J/Straight | .035" (0.89mm) | 150 | F | | 10 |
| | IQH35F150J3S | 3mm J/Straight | .035" (0.89mm) | 150 | F | H | 10 |
| | IQ35F150J3SHD | 3mm J/Straight /Heavy Duty | .035" (0.89mm) | 150 | F | | 10 |

All "J" tip fixed core wires are finger-straightenable. FB = Firm Body ST = Short Taper
 H= Heparin Coating (R) = Rosen F=Fixed Core M= Moveable Core TC = Tapered Core
 * New guide wire configurations packaged 10 per box. Original guide wires packaged 5 per box.

NOTE: Guide Wire catalog numbers in **BOLD TYPE** are available for immediate delivery. Please allow up to eight weeks delivery for others (minimum quantities required).

HYDROPHILIC-COATED, Merit H₂O GUIDE WIRES

| catalog number | description | size | length cm | core | # per box |
|---|--------------------------------|----------------|-----------|------|-----------|
| HYDROPHILIC STANDARD WIRE | | | | | |
| H2OSTDA3580 | Standard/Angled Tip | .035" (0.89mm) | 80cm | F | 5 |
| H2OSTFA3580 | Stiff/Angled Tip | .035" (0.89mm) | 80cm | F | 5 |
| H2OSTDS35150 | Standard/Straight Tip | .035" (0.89mm) | 150cm | F | 5 |
| H2OSTDA35150 | Standard/Angled Tip | .035" (0.89mm) | 150cm | F | 5 |
| H2OSTDA38150 | Standard/Angled Tip | .038" (0.97mm) | 150cm | F | 5 |
| H2OSTFA35150 | Stiff/Angled Tip | .035" (0.89mm) | 150cm | F | 5 |
| HYDROPHILIC SPECIALTY WIRE | | | | | |
| H2OSTDA35150LT | Standard/Angled Tip/Long Taper | .035" (0.89mm) | 150cm | F | 5 |
| H2OSTDA35180 | Standard/Angled Tip | .035" (0.89mm) | 180cm | F | 5 |
| H2OSTFS35180 | Stiff/Straight Tip | .035" (0.89mm) | 180cm | F | 5 |
| H2OSTFA35180 | Stiff/Angled Tip | .035" (0.89mm) | 180cm | F | 5 |
| H2OSTDA35260EX | Standard/Angled Tip/Exchange | .035" (0.89mm) | 260cm | F | 5 |
| H2OSTFS35260EX | Stiff/Straight Tip/Exchange | .035" (0.89mm) | 260cm | F | 5 |
| H2OSTFA35260EX | Stiff/Angled Tip/Exchange | .035" (0.89mm) | 260cm | F | 5 |
| HYDROPHILIC SMALL DIAMETER SPECIALTY WIRE | | | | | |
| H2OSTDA25150 | Standard/Angled Tip | .025" (0.64mm) | 150cm | F | 5 |
| H2OSTDA25180 | Standard/Angled Tip | .025" (0.64mm) | 180cm | F | 5 |
| H2OSTDS25180 | Standard/Straight Tip | .025" (0.64mm) | 180cm | F | 5 |
| H2OSTDA25260EX | Standard/Angled Tip/Exchange | .025" (0.64mm) | 260cm | F | 5 |
| H2OSTDA1880 | Standard/Angled Tip | .018" (0.46mm) | 80cm | F | 5 |
| H2OSTDA18150 | Standard/Angled Tip | .018" (0.46mm) | 150cm | F | 5 |
| H2OSTDA18180 | Standard/Angled Tip | .018" (0.46mm) | 180cm | F | 5 |
| H2OSTDA18260EX | Standard/Angled Tip/Exchange | .018" (0.46mm) | 260cm | F | 5 |

Distribution agreement limits sales to selected countries (contact customer service).

MARKER WIRE HYDROPHILIC COATED (LASER ETCHED MARKS AT 5CM AND 10CM)

| | | | | | |
|----------------|-----------------------|----------------|-------|---|----|
| 6676-H1 | Straight Platinum Tip | .018" (0.46mm) | 80cm | F | 10 |
| 6676-G1 | Straight Platinum Tip | .018" (0.46mm) | 120cm | F | 10 |

InQwire® GUIDE WIRES WITH RingMASTER™

| catalog number | description | size | length cm | core | # per box |
|--------------------------|---------------------|----------------|-----------|------|-----------|
| Straight Tip Wires | | | | | |
| IQR35F150B | Bentson | .035" (0.89mm) | 150 | F | 10 |
| IQR35F150BST | Bentson Short Taper | .035" (0.89mm) | 150 | F | 10 |
| J - Tip Wires | | | | | |
| IQR35F150J3 | J 3.0mm | .035" (0.89mm) | 150 | F | 10 |
| IQR35F260J3 | J 3.0mm | .035" (0.89mm) | 260 | F | 10 |
| IQR35F150J3F | J 3.0mm Firm | .035" (0.89mm) | 150 | F | 10 |
| IQR38F150J3 | J 3.0mm | .038" (0.97mm) | 150 | F | 10 |
| IQR38F150J3F | J 3.0mm Firm | .038" (0.97mm) | 150 | F | 10 |
| Fixed Core: Double Ended | | | | | |
| IQR35F150J3S | J 3.0mm/Straight | .035" (0.89mm) | 150 | F | 10 |

Heparin coating not available with InQwire Guide Wires packaged in RingMASTER.



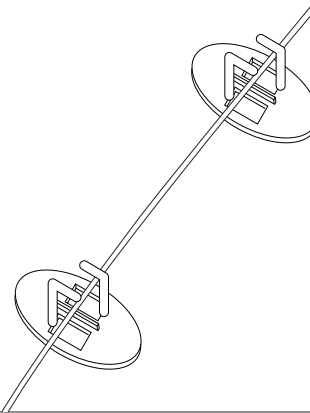
All "J" tip fixed core wires are finger-straightenable.
 FB = Finger Body ST = Short Taper H = Heparin Coating
 (R) = Rosen F = Fixed Core M = Moveable Core
 TC = Tapered Core

THE RINGMASTER™ GUIDE WIRE BASIN is a multi functional product designed to organize, hydrate and facilitate identification of wires and catheters on the sterile field. Packaged individually, 10 units per box.



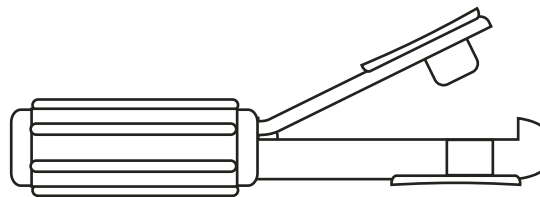
CATALOG NUMBER RM01 Guide Wire Basin

MERIT® KEEP™ ACCESSORY ORGANIZER, with re-formable prongs, gently holds multiple and varying sizes of guide wires, catheters, tubing etc. Medical grade adhesive firmly holds, even when drapes become wet. Packaged 2 KEEP per unit, 50 units per box.



CATALOG NUMBER KEEP100FR

H20 TORQ™ GUIDE WIRE TORQUE DEVICE is an ergonomic torque device operable with one hand, designed to enhance manipulation of the guide wire tip. The single component plastic design can be used on Hydrophilic or PTFE coated wires and allows easy reposition and removal for rapid device exchanges. Packaged individually, 10 units per box.



CATALOG NUMBER TD100 Orange device: Guide wires from .025" (0.64mm) to .040" (1.02mm)
 TD200 Yellow device: Guide wires from .010" (0.25mm) to .020" (0.51mm)