



# MIVI Q<sup>TM</sup>

DISTAL ACCESS CATHETER

- Flexible distal catheter section with radiopaque markers at distal and proximal ends
- 0.020" control wire replaces proximal 3/4 of catheter
- Available in 3F, 4F, 5F & 6F sizes

## DEVICE DIMENSIONS

Product Code	Length (cm)	Proximal ID	Proximal OD	Distal ID	Distal OD	Extensible Catheter Length (cm)
Q3-36163	148	1.45 mm (0.057")	2.24 mm (0.088")	0.91 mm (0.036")	1.22 mm (0.048")	42
Q4-43150	135	1.45 mm (0.057")	2.24 mm (0.088")	1.09 mm (0.043")	1.40 mm (0.055")	29
Q5-57145	130	1.45 mm (0.057")	2.24 mm (0.088")	1.45 mm (0.057")	1.83 mm (0.072")	24
Q6-69145	130	1.75 mm (0.069")	2.24 mm (0.088")	1.75 mm (0.069")	2.13 mm (0.084")	24

## DEVICE COMPATIBILITY

Device Description	Maximum Guidewire Size	Maximum Microcatheter	8F Guide Catheter /6F Sheath ID
Q3™ Distal Access Catheter	0.018"	2.4F	0.088" – 0.090"
Q4™ Distal Access Catheter	0.035"	3.0F	0.088" – 0.090"
Q5™ Distal Access Catheter	0.035"	4.0F	0.088" – 0.090"
Q6™ Distal Access Catheter	0.035"	5.0F	0.088" – 0.090"

## PRODUCT ORDERING INFO

### Q™ DISTAL ACCESS CATHETER

Product Code	Description	Distal ID	Distal OD	Total Length
Q3-36163	Q3™ Distal Access Catheter	0.91 mm (0.036")	1.22 mm (0.048")	148 cm
Q4-43150	Q4™ Distal Access Catheter	1.09 mm (0.043")	1.40 mm (0.055")	135 cm
Q5-57145	Q5™ Distal Access Catheter	1.45 mm (0.057")	1.83 mm (0.072")	130 cm
Q6-69145	Q6™ Distal Access Catheter	1.75 mm (0.069")	2.13 mm (0.084")	130 cm

### SUPER 90™ 8F GUIDE CATHETER

Product Code	Description	ID	OD	Length
MIA-9080S	Super 90™ 8F Guide Catheter, 80cm	2.3 mm (0.090")	2.7 mm (0.108")	80 cm
MIA-9090S	Super 90™ 8F Guide Catheter, 90cm	2.3 mm (0.090")	2.7 mm (0.108")	90 cm
MIA-9095S	Super 90™ 8F Guide Catheter, 95m	2.3 mm (0.090")	2.7 mm (0.108")	95 cm

#### Indications for use:

The Q Catheter is indicated for use with compatible guide catheters in facilitating the insertion and guidance of microcatheters into a selected blood vessel in the peripheral, coronary and neuro vascular systems.

The Super 90™ 8F Guide Catheter is indicated for use in facilitating the insertion and guidance of catheters into a selected blood vessel in the peripheral and neuro vascular system. It may also be used as a diagnostic angiographic catheter.

See Instructions for Use for contraindications, warnings and precautions.

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