

The advertisement features a large background image of a rocket launching into the sky, with a green catheter tube curving across the top left. The QXM Medical logo is in the top left, and the product name 'Boosting Catheter' is in green. A small icon of a hand holding a catheter is in the top right. The main text is in the middle, and a 'Features & Benefits' section is at the bottom left, with a close-up of the catheter tip below it.

# QXMédical

## Boosting Catheter

### Simplifying the Complex




The QXMédical Boosting Catheter takes guide extension support to the next level. Whether the challenge is deep-seating for coaxial support, distal device delivery in tortuous anatomy or improved access during transradial or complex cases, the Boosting Catheter will get you there – quickly and easily.

### Features & Benefits

- **Unique Tip Design**  
Atraumatic tip designed to maximize trackability and crossing and minimize potential vessel trauma.
- **Flared Proximal Entry**  
Optimal entry zone designed for improved device passage and efficient fluid transmission.
- **Engineered Next-Generation Distal Shaft**  
Coil reinforced multi-stiffness shaft with proprietary low-particulate hydrophilic coating designed for enhanced trackability through tortuous anatomy and maximum support for device placement.
- **Increased Catheter Internal Diameter**  
Largest lumen diameters for easy device passage.
- **Expanded Clinical Indications**  
Only extension catheter indicated for procedural fluid injection.



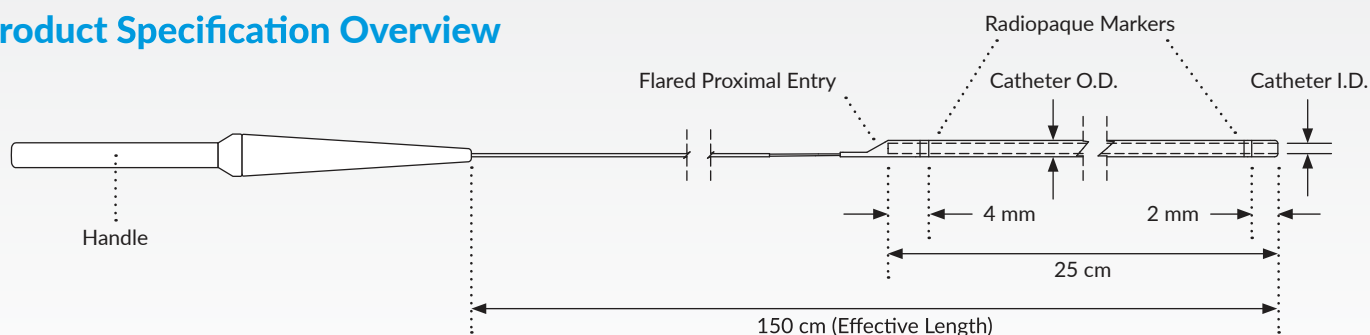
## Competitive Analysis

		Boosting Catheter	Competitor A	Competitor B
Distal Tip Design				
Distal Tube Design		Multi-stiffness coil reinforced tube	Coil reinforced	Braid reinforced
Distal Tube Coating		Low particulate next-generation hydrophilic coating	Silicone coating	Hydrophilic coating
Proximal Entry Design		Flared	Straight	Straight
Proximal Shaft Design		Patented dual-wire composite shaft	Flat wire	Hypotube
Passageway Diameter	5.5 Fr	.052"	.051"	✘
	6 Fr	.057"	.056"	.057"
	7 Fr	.063"	.062"	.063"
	8 Fr	.072"	.071"	.072"
Indicated for infusion of procedural fluids		●	✘	✘

## Models & Sizes

Model	Guiding Catheter Compatibility	Catheter I.D.	Catheter O.D.
BC52-150	5.5 Fr	.052"	.064"
BC57-150	6 Fr	.057"	.068"
BC63-150	7 Fr	.063"	.076"
BC72-150	8 Fr	.072"	.086"

## Product Specification Overview



Data on file.

All trademarks are the property of their respective owners.

**CAUTION:** Federal (USA) law restricts this device to sale by or on the order of a physician.

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

May be covered by one or more U.S. or international patents

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