

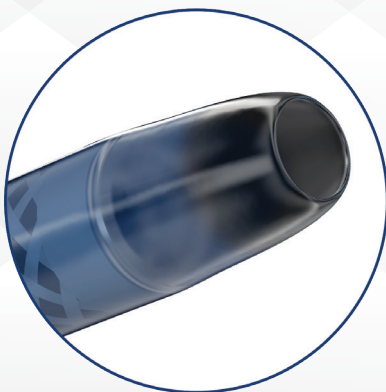
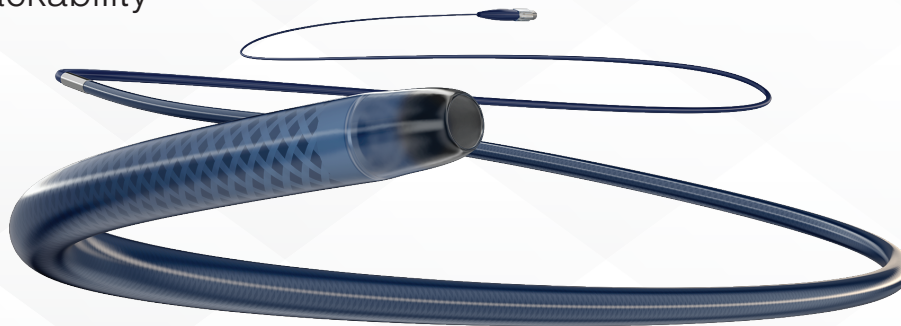


Excellent Control in Challenging Lesions

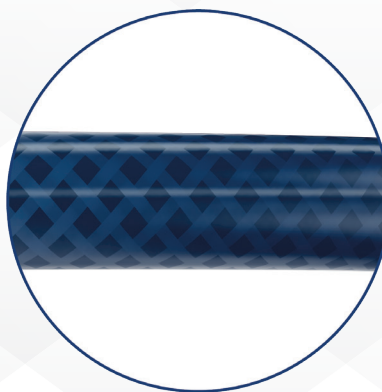
## M-CATH™

## Microcatheter

- Small entry profile: 1.6 Fr
- Unique shaft design
- High push proximal shaft
- Enhanced torquability
- High trackability



Tapered and robust tip for enhanced crossability



Hybrid shaft design for maximum pushability and torquability



Ergonomic design for high comfort and control

**FIND OUT MORE**



[tzmedical.com](http://tzmedical.com)



800.944.0187



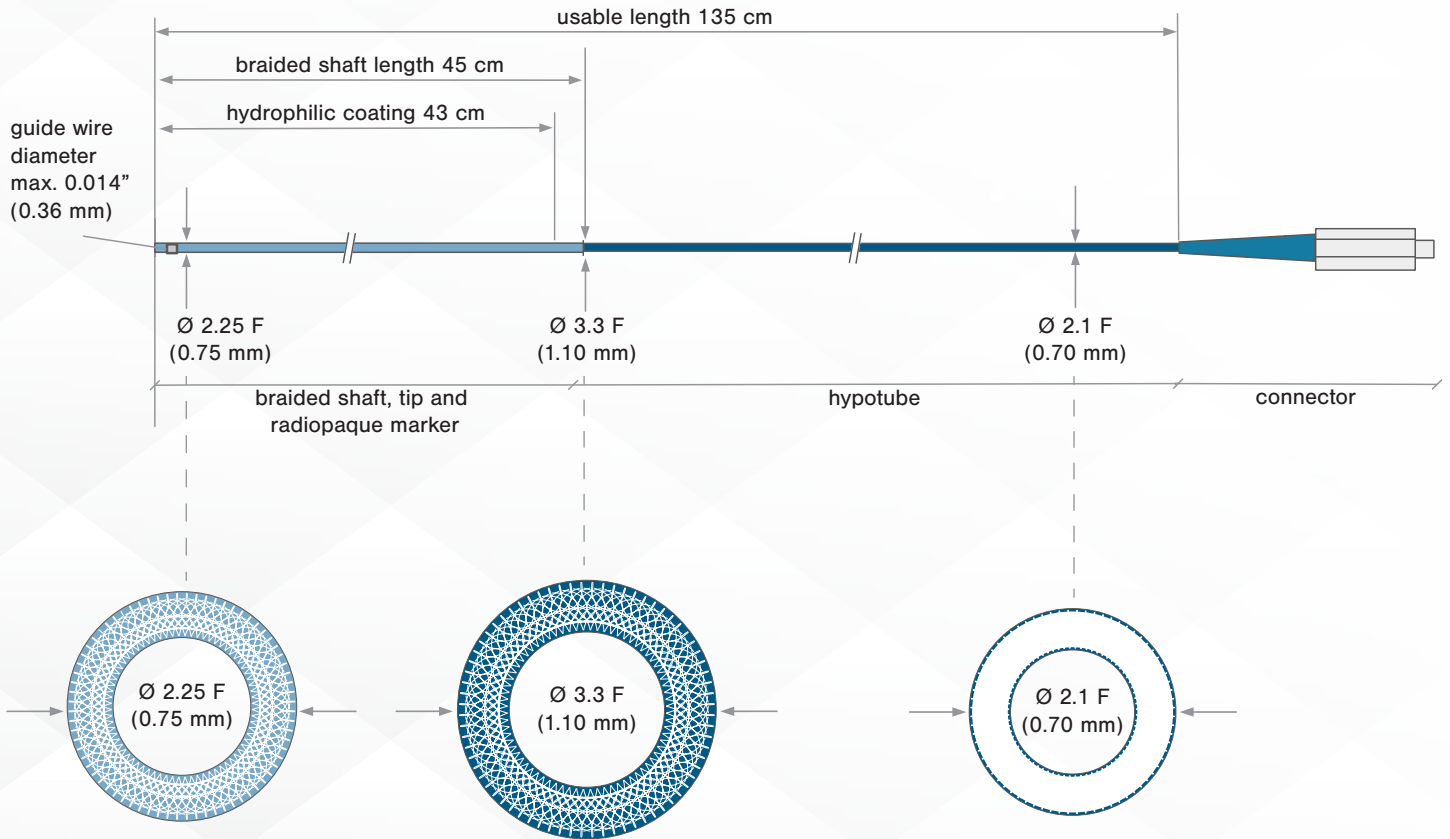
[info@tzmedical.com](mailto:info@tzmedical.com)

19416 R2.2

# M-CATH™ Microcatheter



**TZ Medical**  
Sparked by your ideas



## Technical Information

Useable Length	Entry Profile	Dist. Outer Diameter	Max. Outer Diameter	Dist. Inner Diameter	Prox. Inner Diameter	Max. Guidewire Size
135 cm	1.6 Fr <sup>1</sup>	2.25 Fr	3.3 Fr	0.016"	0.018"	0.014"

<sup>1</sup>Entry profile average value

## Ordering Information

Product Number	Description	UOM
M-CATH	Microcatheter	1 each

Manufactured by: Acrostak (Schweiz) AG, Stegackerstrasse 14, CH-8409 Winterthur, Switzerland.  
Contact: sales@acrostak.com T: + 41 (0)22 347 68 70 F: + 41 (0)52 233 95 50 www.acrostak.com  
M-CATH is trademark of Acrostak (Schweiz) AG

**Caution:** Federal law restricts this device to sale by or on the order of a physician

**FIND OUT MORE**



tzmedical.com



800.944.0187



info@tzmedical.com

19416 R2.2