

FineCross® M3

Coronary Micro-Guide Catheter



OPTIMAL GUIDEWIRE SUPPORT AND SUPERIOR **CROSSABILITY**¹

FINECROSS® M3 Microcatheter is designed to provide the ultimate balance of properties for access and crossing of complex lesions.¹

- **1.7 Fr tapered distal tip** is designed for improved crossability and guidewire handling¹
- **Next generation hydrophilic coating**, with its unmatched and most durable lubricity, provides excellent trackability and crossability¹
- **15 cm floppy distal segment** allows for improved trackability
- **Tapered stainless steel braid construction** is designed for optimal guidewire support

PUSHING BOUNDARIES

Terumo Interventional Systems is **committed to your success** with innovative procedural solutions and ongoing support for your most challenging cases.

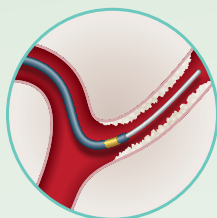
We are relentlessly seeking new ways to help you achieve **better outcomes for more patients.**

ORDERING INFORMATION

FINECROSS M3 Coronary Micro-Guide Catheter

PRODUCT CODE	EFFECTIVE CATHETER LENGTH (cm)	DISTAL ENTRY TIP PROFILE (Fr/mm)	DISTAL OUTER DIAMETER (Fr/mm)	PROXIMAL OUTER DIAMETER (Fr/mm)	DISTAL HYDROPHILIC COATING (cm)	DISTAL INNER DIAMETER (mm)	PROXIMAL INNER DIAMETER (in/mm)	MAXIMUM GUIDEWIRE SIZE (in/mm)
M3-1430	130	1.7/0.55	1.8/0.61	2.5/0.84	75	0.45	0.021/0.55	0.014/0.36
M3-1450	150	1.7/0.55	1.8/0.61	2.5/0.84	95	0.45	0.021/0.55	0.014/0.36

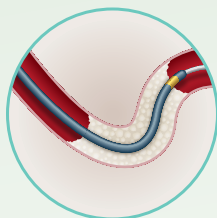
Note: Product specifications for FINECROSS MG, codes 35-1430 and 35-1450, are 1.8/0.60 (Fr/mm) for Distal Entry Tip Profile, 2.6/0.87 (Fr/mm) for Proximal Outer Diameter, and 70 and 90 (cm) for Distal Hydrophilic Coating respectively.



SUPPORT

for Side-branch or Acute Bifurcation Lesions



Use FINECROSS M3 Microcatheter with RUNTHROUGH® NS Extra Floppy Coronary Guidewire



CROSSABILITY

for Distal, Tortuous and Tight Stenotic Lesions

Use FINECROSS M3 Microcatheter with RUNTHROUGH® NS HYPERCOAT™ Coronary Guidewire

FIND OUT MORE  Phone: 800.888.3786  [terumo.com](https://www.terumo.com)

RX ONLY. Refer to the product labels and package insert for complete warnings, precautions, potential complications, and instructions for use.

References:
1. Data on File.

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INTERVENTIONAL
SYSTEMS