

ORDERING INFORMATION

	Distal outer diameter	Proximal outer diameter	Distal inner diameter	Proximal inner diameter	Catheter length	Guidewire compatibility
NC-F863A	1.8 Fr / 0.60 mm	2.6 Fr / 0.87 mm	0.018" / 0.45 mm	0.021" / 0.55 mm	130 cm	Maximum diameter 0.014" / 0.36 mm
NC-F865A					150 cm	

FineCross™ MG

Coronary Micro-Guide Catheter



EMPOWER YOUR
GUIDEWIRE
TO OVERCOME
THE COMPLEX PCI.



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Published by Terumo Europe NV

IS655GB0220111

www.terumo-europe.com



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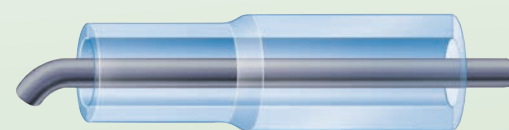


DESIGNED FOR SUCCESS IN **COMPLEX PROCEDURES**

FineCross MG microcatheter integrates crossability and guidewire support to treat challenging cases, involving tortuous vessels, CTO, bifurcations, highly stenosed and calcified lesions.

CROSSABILITY

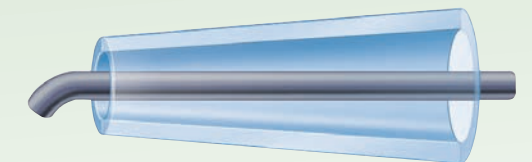
- Hydrophilic coating and flexible distal segment to enable advancement and access through distal tortuous vessels.
- Tapered inner and outer diameters, from 2.6Fr to 1.8 Fr over the entire length.



Conventional microcatheter

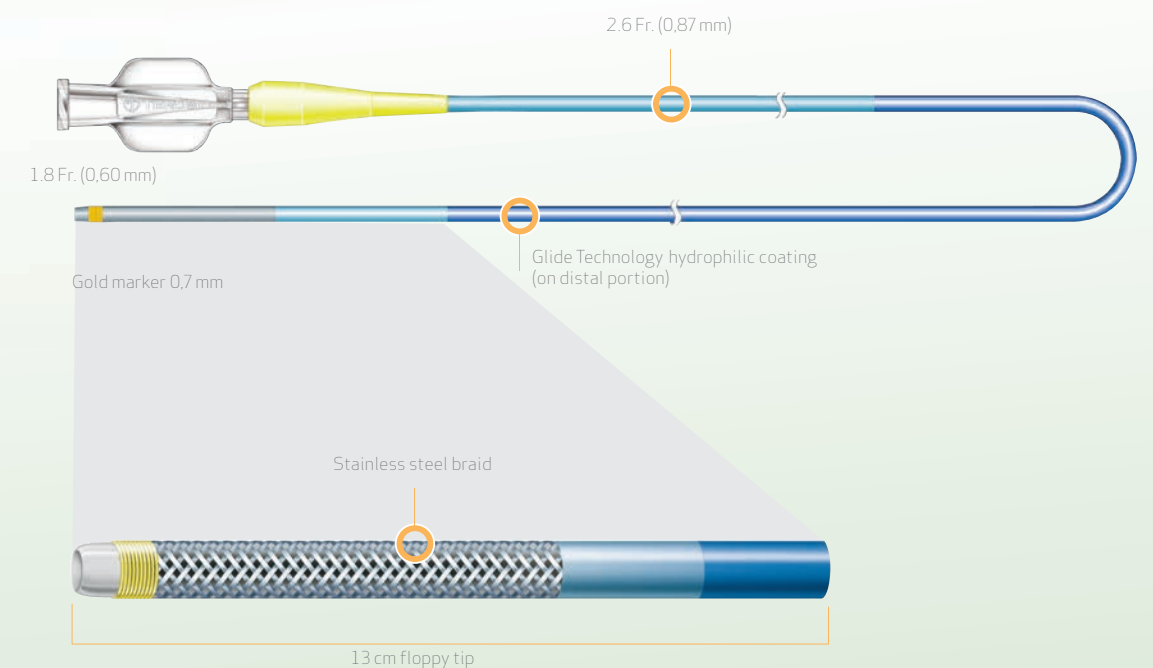
GUIDEWIRE SUPPORT

- Fully stainless steel braided shaft for responsiveness, lumen integrity, and pushability.
- PTFE inner layer for guidewire handling to facilitate during complex procedures.



Finecross MG
Tapers from 2.6 Fr to 1.8 Fr.
over entire catheter length

PRODUCT SPECIFICATIONS



Shaft coating:
Hydrophilic coating

Braiding:
Stainless steel - SUS

Inner layer:
Polytetrafluoroethylene - PTFE

Radiopaque marker:
0.7 mm gold marker located
at 0.6 mm from the tip

Usable length:
130 or 150 cm