

FineCross® MG

DESIGNED FOR YOUR GREATER SUCCESS IN COMPLEX PROCEDURES

Finecross® MG microcatheter represents the integration of superior crossability and optimal guidewire support to treat very challenging cases, involving tortuous vessels, CTO, bifurcations, highly stenosed and calcified lesions.



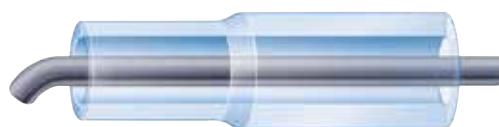
PRODUCT FEATURES

Achieve a superior crossability

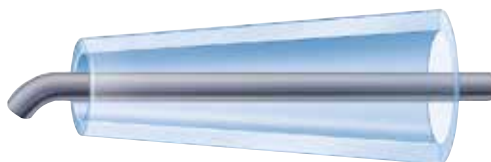
- Hydrophilic coating and flexible distal segment to enable advancement and access through distal tortuous vessels.
- Tapered inner and outer diameters, from 2.6 Fr to 1.8 Fr over the entire length for greater lesion crossability.

Rely on the optimal guidewire support

- Fully stainless steel braided shaft to provide strength responsiveness, to reinforce lumen integrity and to improve pushability.
- PTFE inner layer to allow smooth guidewire handling with less resistance and to facilitate exchange wire during complex procedures.

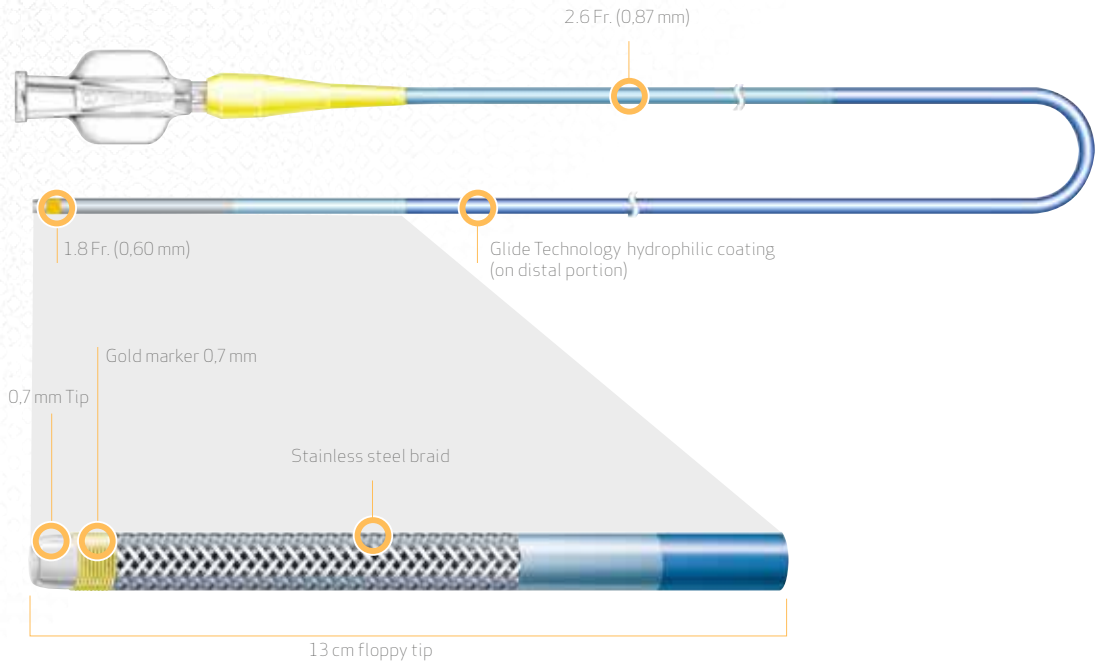


Conventional microcatheter



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

PRODUCT SPECIFICATIONS



Shaft coating:
Hydrophilic coating

Inner layer:
Polytetrafluoroethylene - PTFE

Usable length:
130 or 150 cm

Braiding:
Stainless steel - SUS

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

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 | |