

Marathon™

Micro Catheter

From Start to
Finish....

Marathon™

Micro Catheter



Marathon™

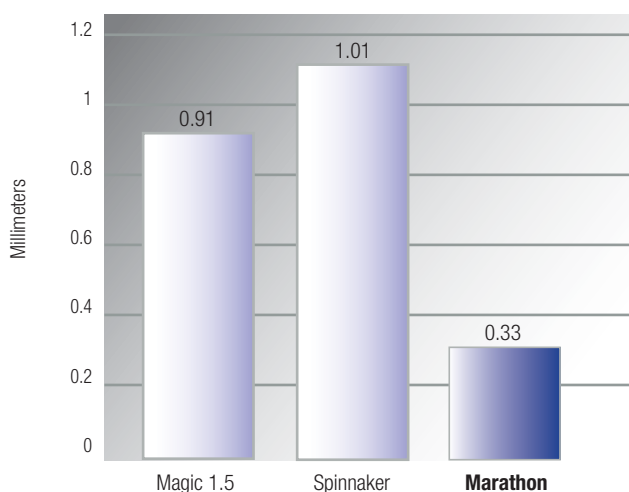
Micro Catheter

- **Proximal Pushability**
 - Stainless steel coil reinforcement in proximal shaft
- **Soft Distal Segment**
 - Variable durometer for a smooth distal transition
- **Robust Reinforcement**
 - Nitinol braid reinforcement in distal floppy segment

Lubricious (PTFE) ID Liner – from Hub to Tip
- For excellent guidewire interaction

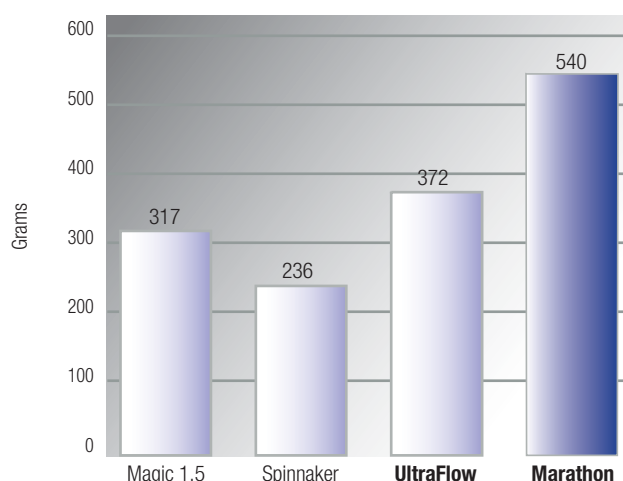
- **Unmatched Burst Profile**
 - Highest burst strength during super-selective angiography and embolic material delivery

Kink Diameter *



Marathon performs to the tightest kink diameter – which assists in maintaining a patent distal lumen in complex anatomy.

Distal Tensile Strength **



Marathon braiding provides significant tensile strength for excellent catheter retrieval.

*Data on file

** Force applied until catheter separation

Specifications

| MODEL NUMBER | TOTAL LENGTH/USABLE LENGTH | MINIMUM DEADSPACE | PROXIMAL/DISTAL OD | MARKER BAND OD | PROXIMAL/DISTAL ID | DISTAL SHAFT | FLOURO-SAFE MARKER |
|--------------|----------------------------|-------------------|--------------------|----------------|--------------------|---------------|------------------------|
| 105-5055 | 170cm/165cm | 0.23mL | 2.7F/1.5F | 1.5F | 0.015"/0.013" | 25cm Flexible | 90cm from Catheter Tip |

CAUTION: Federal (USA) law restricts this device to sale, distribution, and use by or on the order of a physician. A complete statement of indications, contraindications, warnings, and instructions can be found in the product labeling supplied with each device. The Marathon Micro Catheter is intended to access peripheral and neurovasculature for the controlled selective infusion of physician-specified therapeutic agents such as embolization materials and of diagnostic materials such as contrast media. Marathon is a trademark of ev3 Inc.



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