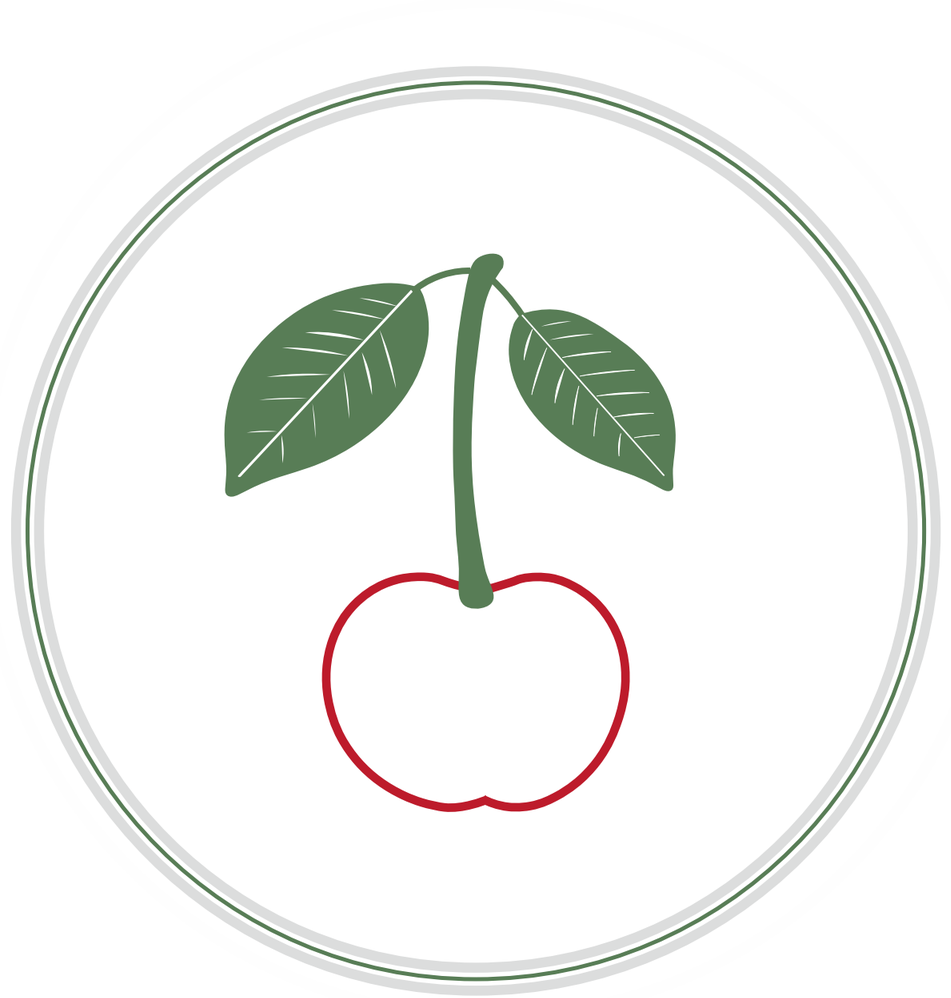
DKlot™

Clot Management Transcatheter

NMPA 20263032067

Ordering Information

Model	Catheter O.D.	Inflated Balloon Diameter	Balloon Length	Catheter Length	Guidewire Compatibility	Compatible Introducer Sheath	Maximum Inflation Capacity
CMT-3F50	3F	5mm	6mm	50cm	0.018inch	5F	0.1mL
CMT-3F90	3F	5mm	6mm	90cm	0.018inch	5F	0.1mL
CMT-4F50	4F	9mm	7mm	50cm	0.018inch	5F	0.5mL
CMT-4F90	4F	9mm	7mm	90cm	0.018inch	5F	0.5mL
CMT-5F50	5F	11mm	9mm	50cm	0.035inch	6F	0.9mL
CMT-5F90	5F	11mm	9mm	90cm	0.035inch	6F	0.9mL
CMT-6F50	6F	13mm	10mm	50cm	0.035inch	7F	1.4mL
CMT-6F90	6F	13mm	10mm	90cm	0.035inch	7F	1.4mL
CMT-7F50	7F	13mm	11mm	50cm	0.035inch	8F	1.6mL
CMT-7F90	7F	13mm	11mm	90cm	0.035inch	8F	1.6mL



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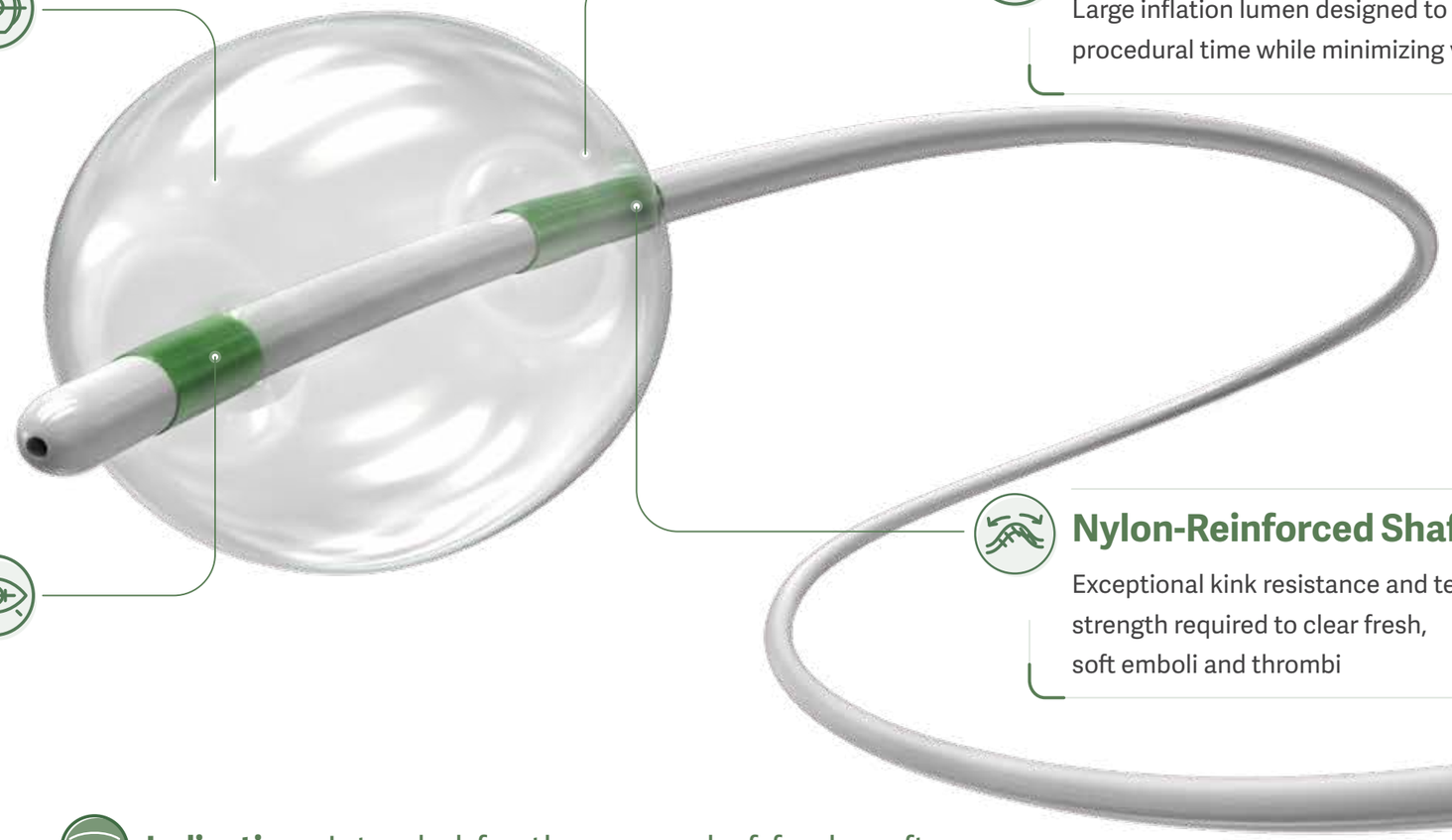
Precise Control
Efficient Thrombectomy

Soft and Highly Compliant Latex Balloon

Uniformly expands and conforms to the vessel for maximum clot removal

Rapid Inflation and Deflation

Large inflation lumen designed to shorten procedural time while minimizing vessel trauma



Enhanced Visualization

Tantalum-enhanced markers provide radiopacity for accurate positioning, paired with exceptional biocompatibility for uncompromised patient safety

Nylon-Reinforced Shaft

Exceptional kink resistance and tensile strength required to clear fresh, soft emboli and thrombi

Indication Intended for the removal of fresh, soft thrombus in the lower limb arteries and for temporary interruption of blood flow

Bench Test Data

- **Maximum Pull Force (N)**

	3F Catheter	4F Catheter	5F Catheter	6F Catheter	7F Catheter
DKlot	11.51	21.69	37.13	47.03	61.84
Fo*****	14.60	13.74	28.80	53.36	42.68

- **Balloon Deflation Time (S)**

	3F Catheter	4F Catheter	5F Catheter	6F Catheter	7F Catheter
DKlot	1.97	2.11	2.61	3.22	3.99
Fo*****	7.17	8.84	9.51	10.34	11.84