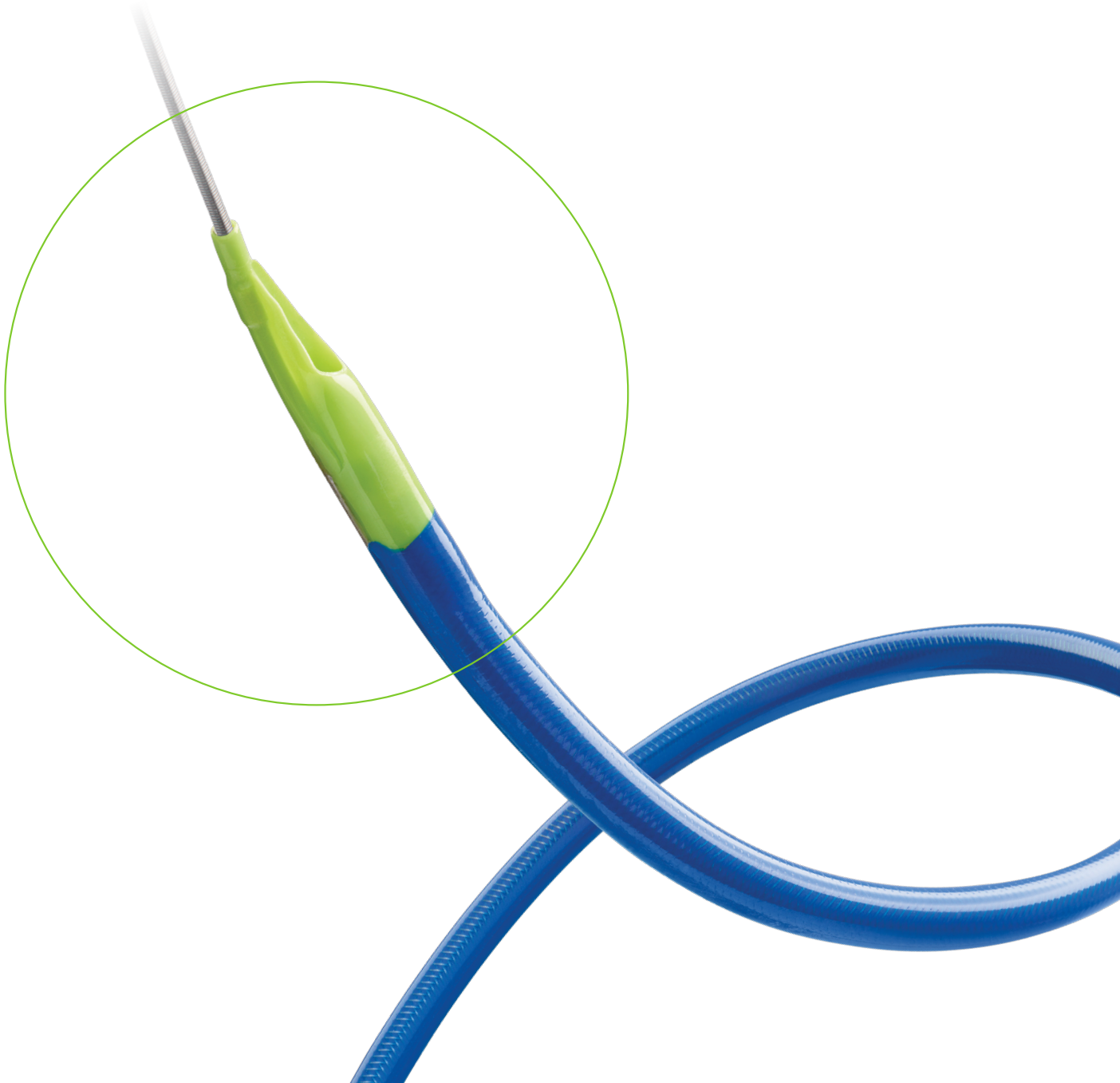


Medtronic

Export Advance™
Aspiration Catheter

Advancing performance





As the latest member of the **Export™** family, our **Export Advance** aspiration catheter embodies the spirit of collaborative innovation to further advance healthcare and improve more lives.

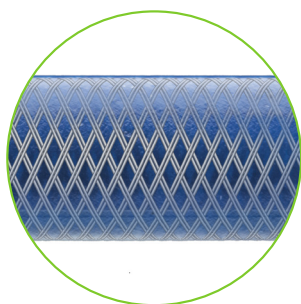
Superior deliverability and kink resistance¹⁻³

- Full-wall Variable Braiding Technology shaft construction provides flexible levels of stiffness.
- Preloaded stylet improves kink resistance, trackability, and pushability.²
- Buddy wire compatibility offers extra support in demanding cases.^{2,3}

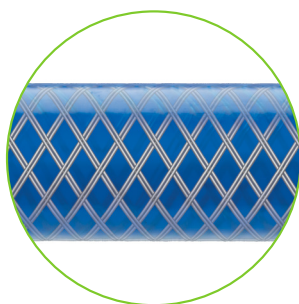
High-performing aspiration power

- Large extraction lumen (0.044" proximal; 0.043" distal) increases aspiration power.^{1,2}
- Optimised hub geometry improves flow.²
- Soft, short, forward-facing tip design captures particles.^{2,4}

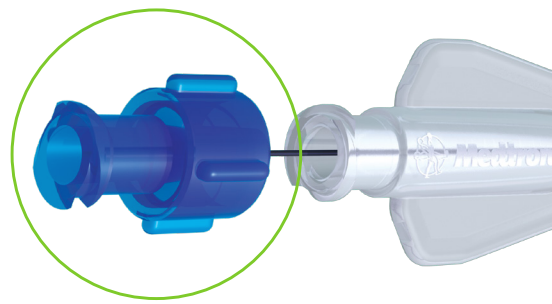
The Export Advance™ aspiration catheter delivers consistent, high-performing aspiration power when it matters most: restoring flow and protecting patients.



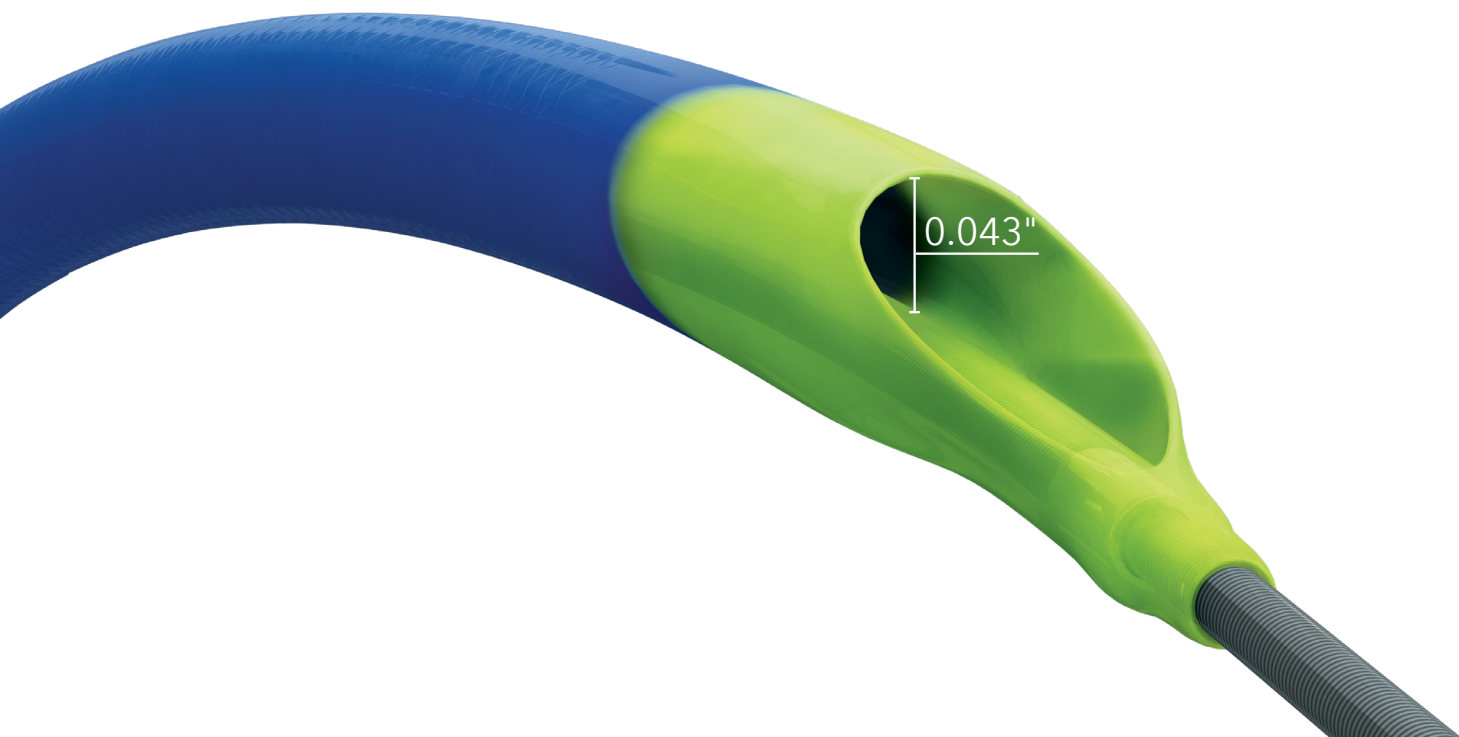
Proximal shaft braiding enhances pushability⁴



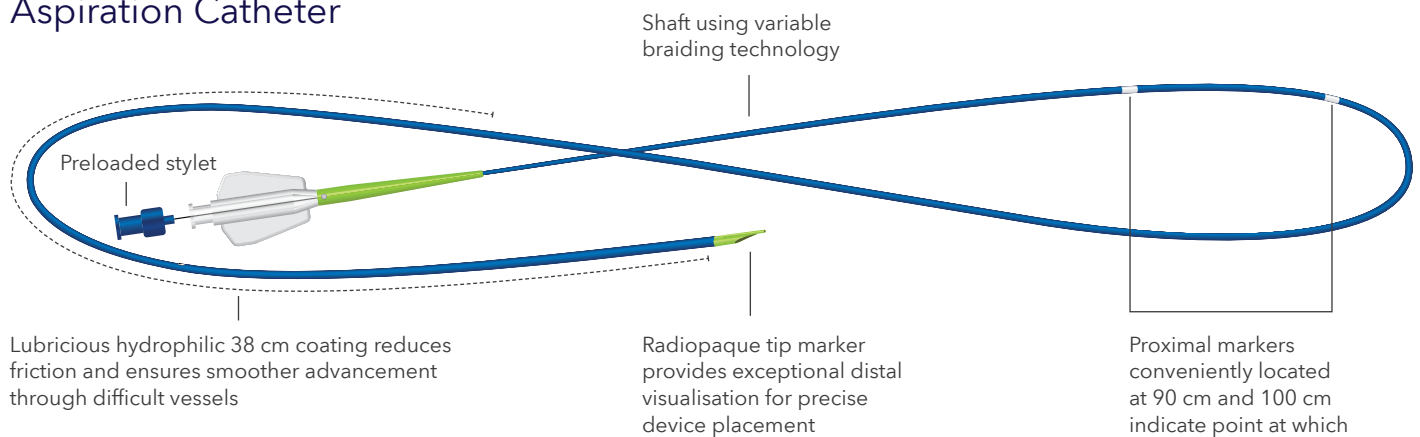
Distal shaft braiding increases flexibility¹⁻³



Preloaded stylet facilitates delivery



Export Advance Aspiration Catheter



Product code	Guide compatibility (in)	Wire compatibility (in)	Length (cm)
ADVANCECE	6 F min. guide I.D. 0.070	0.014	140

[™]Third-party brands are trademarks of their respective owners.

¹Aspiration Competitive Bench Testing 10093906DOC compared to Terumo Eliminate[™] and Eliminate[™] 3 aspiration catheters, Vascular Solutions Pronto[™] LP, Pronto[™] V3 and Pronto[™] V4 aspiration catheters, Merit[™] ASAP aspiration catheter, Kaneka Thrombuster III GR[™] aspiration catheter, Spectranetics QuickCat[™] aspiration catheter, IHT Polska Hunter[™] aspiration catheter, Medrad Possis[™] Fetch[™] 2 aspiration catheter, and Hexacath Recover[™] aspiration catheter. 10093906DOC, 2013. Bench test data may not be indicative of clinical performance August 2013.

²Preclinical Study Report PS591 Acute Performance Evaluation of Medtronic NextGen Aspiration Catheter Prototypes in Swine Model February 2013.

³Preclinical Study Report PS592 Acute Performance Evaluation of Medtronic NextGen Aspiration Catheter Prototypes in Swine Model February 2013.

⁴Export Advance Design Verification Test Report February 2013.

See the device manual for detailed information regarding the instructions for use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at www.medtronic.eu.

For applicable products, consult instructions for use on manuals. medtronic.com. Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

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