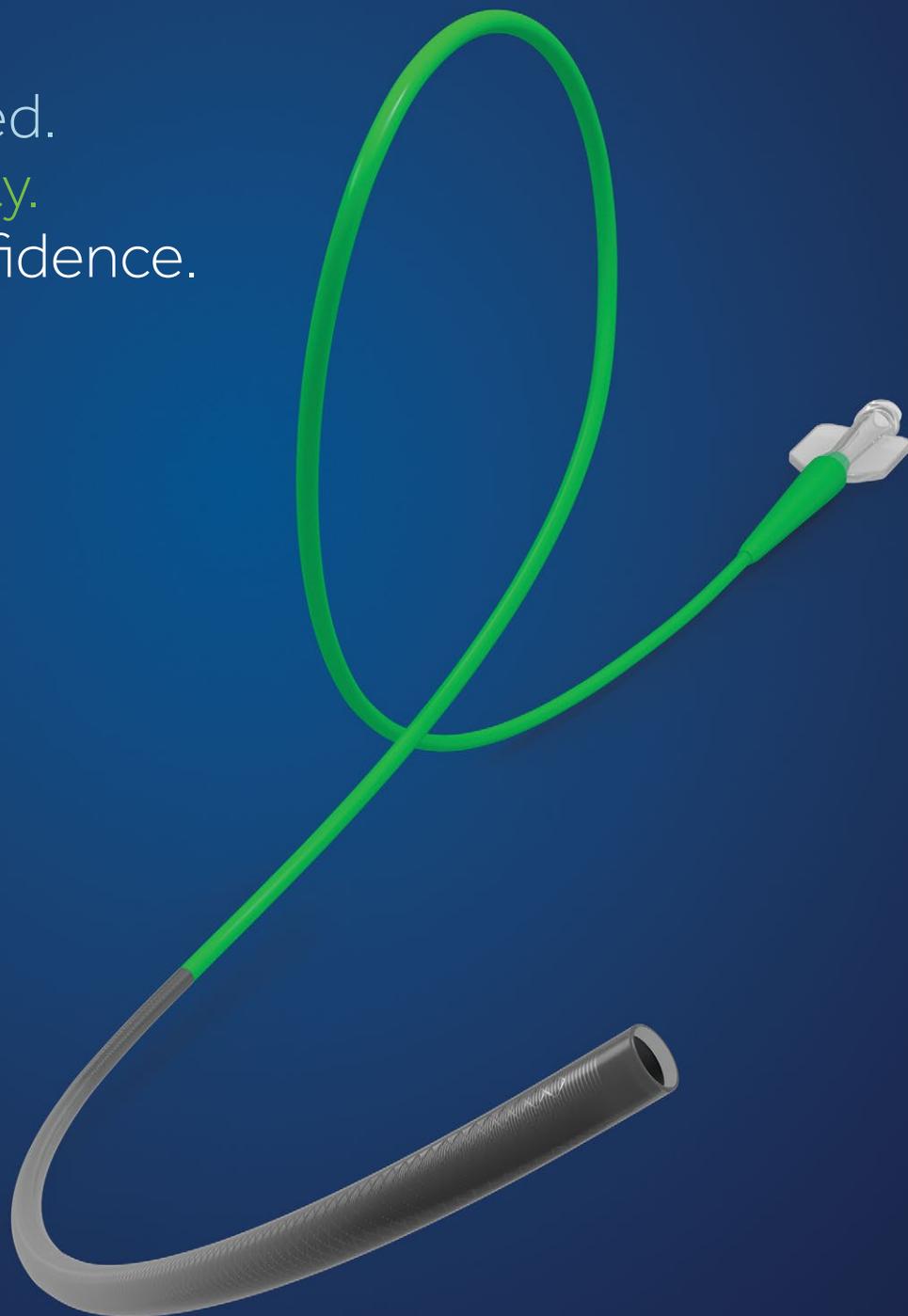


React with Speed.
React with Agility.
React with Confidence.



React™ 71 Catheter

[medtronic.com/react](https://www.medtronic.com/react)

Medtronic
Further. Together

DESIGNED FOR
NAVIGABILITY¹

**COMPATIBLE WITH THE
SOLITAIRE[®] PLATINUM
REVASCULARIZATION DEVICE**¹

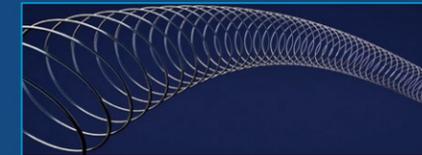
**COMPATIBLE WITH
6F LONG SHEATHS,
MIN ID OF 0.087"**¹

**SOFT ATRAUMATIC
BEVELED TIP**¹

**LARGE 0.071"
INNER
DIAMETER (ID)
LUMEN**¹



**NAVIGABILITY
OF A COIL**¹



**PUSHABILITY
OF A BRAID**¹



**DURABILITY
OF NITINOL**¹



Riptide[™]
Aspiration System

Design Differences¹

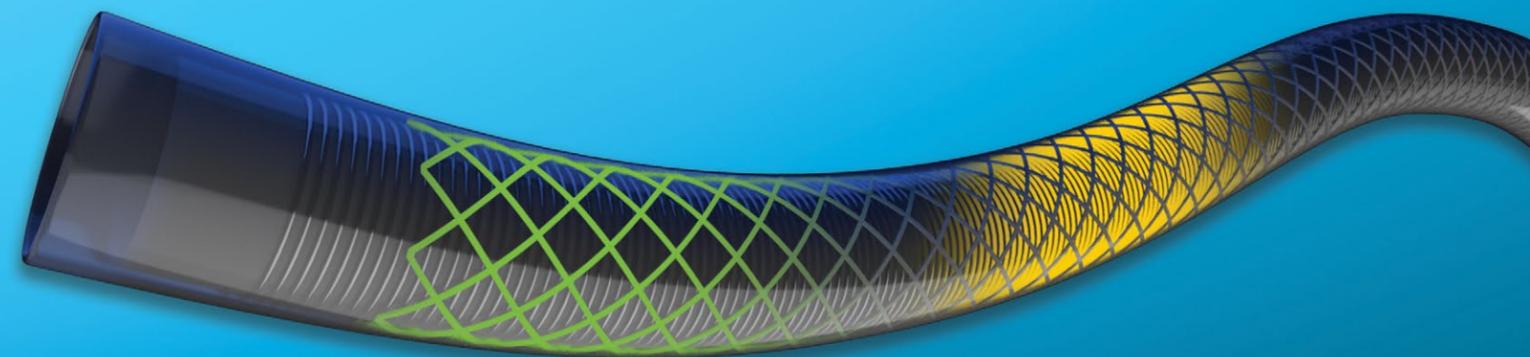
	React [™] 71	React [™] 68
Distal Liner	TPE	PTFE
Braid Construction Spacing	Variable	Consistent
Wires in Braid	16	8

FEATURING

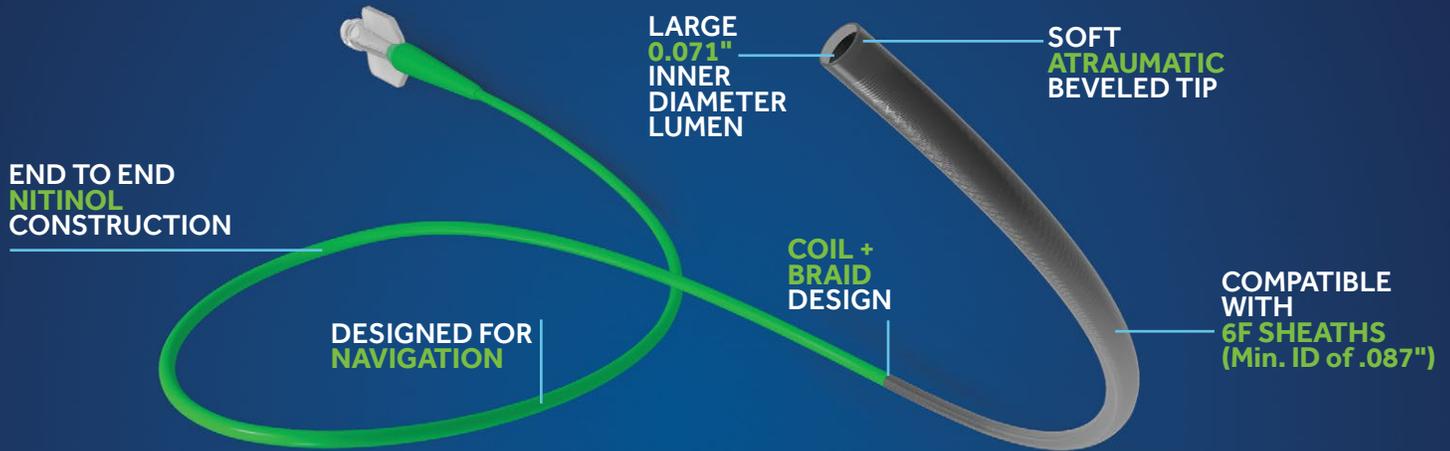
COBRA
COIL + BRAID

TECHNOLOGY¹

An overlapping coil +
braid construction¹



PRODUCT FEATURES¹



REACT™ 71 CATHETER ORDERING INFORMATION¹

Product Catalog Number	ID	MAX OD	Working Length		
REACT-71	0.071"	0.0855"	132cm		

BUNDLE ORDERING INFORMATION

Product Catalog Number	Riptide™ Aspiration Pump	React™ 71 Catheter	Riptide™ Aspiration Tubing	Riptide™ Collection Canister	Solitaire™ Platinum
RBUNDLE-71	Qty. 1	Qty. 3	Qty. 3	Qty. 3	
RIPTIDE-71		Qty. 1	Qty. 1	Qty. 1	
STAT-6-40-71		Qty. 1	Qty. 1	Qty. 1	Qty. 1 6x40
STAT-4-40-71		Qty. 1	Qty. 1	Qty. 1	Qty. 1 4x40
REACT-71-6-40		Qty. 1			Qty. 1 6x40
REACT-71-4-40		Qty. 1			Qty. 1 4x40

CAUTION: Federal (USA) law restricts this device to sale distribution and use by or on order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device.

The Riptide™ Aspiration System is intended for use in the revascularization of patients with acute ischemic stroke secondary to intracranial large vessel occlusive disease (within the internal carotid, middle cerebral M1 and M2 segments, basilar, and vertebral arteries) within 8 hours of symptom onset. Patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA) or who fail IV t-PA therapy are candidates for treatment.

The React™ 68 and React™ 71 Catheter is indicated for the introduction of interventional devices into the peripheral and neuro vasculature.

The Solitaire™ Revascularization Device is indicated for use to restore blood flow in the neuro-vasculature by removing thrombus for the treatment of acute ischemic stroke to reduce disability in patients with a persistent, proximal anterior circulation, large vessel occlusion, and smaller core infarcts who have first received intravenous tissue plasminogen activator (IV t-PA). Endovascular therapy with the device should be started within 6 hours of symptom onset.

The Solitaire™ Revascularization Device is indicated to restore blood flow by removing thrombus from a large intracranial vessel in patients experiencing ischemic stroke within 8 hours of symptom onset. Patients who are ineligible for IV t-PA or who fail IV t-PA therapy are candidates for treatment.

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1. TR-NV15999 Rev B.

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