Excellent trackability with smooth navigation⁺



Durability for Solitaire[™] X device compatibility⁺

 $APRO^{10}70$ Catheter

* Based on in-vitro quantitative evaluation

An expansive portfolio of reliable solutions You have the expertise, we have a portfolio to support

APRO^{™*} 70 Catheter Ordering Information^{4,10}

Product Ordering Number Compatible Sheath ^{5,10} Inner Diameter Outer Diameter (Distal and Proximal) Hydrophilic Coating Length Usable Length APRO-70-132 0.088" minimum ID 0.070"/ 1.8mm 0.083"/ 2.1mm / 6.3F 97cm 132cm Compatible Product Description Product Ordering Number Working Length Prox / Dist ID Prox / Dist OD Phenom™ 21 Catheter ⁹ FG13160-0615-1S 160cm 0.021" 0.034" / 0.030"
Compatible Product Description Product Ordering Number Working Length Prox / Dist ID Prox / Dist OD Phenom [™] 21 Catheter ⁹ FG13160-0615-1S 160cm 0.021" 0.034" / 0.030"
Phenom [™] 21 Catheter ⁹ FG13160-0615-1S 160cm 0.021" 0.034" / 0.030"
Phenom [™] 21 Catheter ⁹ FG13160-0615-1S 160cm 0.021" 0.034" / 0.030"
Phenom [™] 27 Catheter ⁹ FG15160-0615-1S 160cm 0.027" 0.040" / 0.036'
Accessory Product Description Product Ordering Number Prox Length Distal Length Prox / Dist ID Volum
Alembic™ Aspiration Tubing10FG-01001100″7″0.110″N/A
Riptide [™] Canister ^{1,11} MAC-1200 N/A N/A N/A 1200m
Riptide™ Aspiration Pump1,11MAP-1000N/AN/AN/A

Solitaire[™] X Revascularization Device Portfolio Information¹

Product Ordering Number	Vessel D	mended Diameter ^a Im)	Microcatheter ID Range (in)	Push Wire Length	Stent Diameter	Usable Length ^B	Stent Length	Length from Distal Tip to Flourosafe Marker	Radio Mar	paque kers	Stent Markers Spacing
Number	(min)	(max)	(min-max)	(cm)	(mm)	(mm)	(mm)	(cm)	Distal	Prox.	(mm)
SFR4-3-20-10	1.5	3.0	0.017 - 0.027	200	3.0	20.0	30.6	<150	3	1	10
SFR4-3-40-10	1.5	3.0	0.017 - 0.027	200	3.0	40.0	51.6	<150	3	1	10
SFR4-4-20-05	1.5	4.0	0.021 - 0.027	200	4.0	20.0	31.0	<130	3	1	5
SFR4-4-20-10	1.5	4.0	0.021 - 0.027	200	4.0	20.0	31.0	<130	3	1	10
SFR4-4-40-10	1.5	4.0	0.021 - 0.027	200	4.0	40.0	50.0	<130	3	1	10
SFR4-6-20-10	2.0	5.5	0.021 - 0.027	200	6.0	20.0	31.0	<130	4	1	10
SFR4-6-24-06	2.0	5.5	0.021 - 0.027	200	6.0	24.0	37.0	<130	4	1	6
SFR4-6-40-10	2.0	5.5	0.021 - 0.027	200	6.0	40.0	47.0	<130	4	1	10

A. Based on smallest vessel diameter at thrombus site. B. Usable length that is at least as long as the length of the thrombus

1. D00798101C 2. Li J, et al. J NeuroIntervent Surg 2022;0:1-7. doi:10.1136/neurintsurg-2022-018889 3. Li J and Ribo M Neurointervention 2022;17:70-77 doi: 10.5469/ nt.2022.00255 4. D00827545B 5. K211654, K211476, AXS Vecta DFU, SOFIA Plus IFU 6. K173200 7. K211654 8. K200206 & TR-NV15999B 9. ML-0001A 10. D00913771B 11. D00606933A & PS16-009E 12. M003592CDOC2

Medtronic

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۱) law restricts these devices to sale distribution and use by or on order of a physician. Indica

nours of symptom onset. Patients who are ineligible for intravenous tissue plasm

tion Tubing is intended to connect the APRO[™] 70 Catheter to the aspiration pump



Medtronic Neurovascular

$APRO^{10}70$ Catheter

Effective Aspiration for Every Turn



Excellent trackability with smooth navigation

to get to the target location faster^{1,!,+}

Catheter	Hydrophilic coating length ^{4,5}					
APRO ^{™*} 70	97 cm					
SOFIA ^{™*} Flow Plus	60 cm					
ZOOM ^{™*} 71	35 cm					
RED ^{™*} 72	30 cm					
Vecta ^{™*} 71	25 cm					

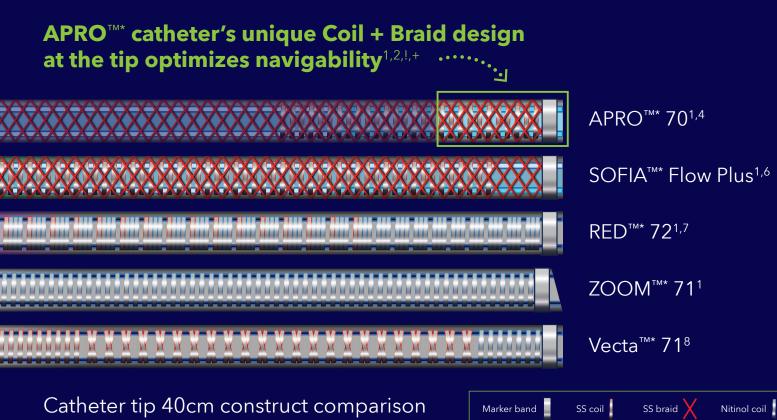
Longer hydrophilic coating provides extra lubricity

Nitinol coil 📗

that reduces resistance when advancing the APRO^{™*} 70 Catheter

Built-in kink resistance

so aspiration power stays consistent throughout tortuous anatomy^{1,!,+}



Maintains consistent aspiration throughout the procedure

with a stable, contoured design that resists kinks in tortuous anatomy^{1,3,+}

* Based on in-vitro quantitative evaluation may not be representative of actual clinical performance [!] vs. SOFIA^{™*} Flow Plus, ZOOM^{™*} 71, RED^{™*} 72 and Vecta^{™*} 71

Backed by data¹

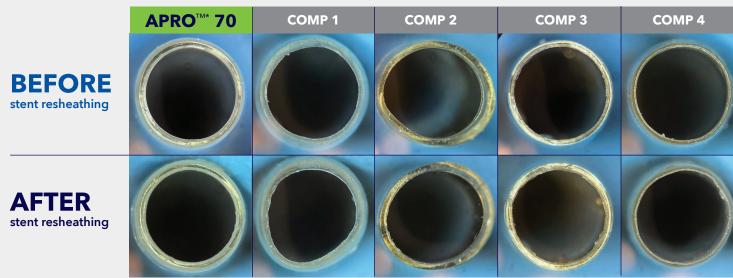
APRO^{TM*} 70 Catheter

Durability for Solitaire[™] X device compatibility

to endure multiple passes when you need it^{1,+}

Maintain lumen integrity

with a proprietary process and PTFE liner^{1,+}



Retrieve with minimal force

Solitaire[™] X Revascularization Device requires the least retrieval force in the APRO^{™*} Catheter compared to similar catheters tested^{1,+}



age courtesy o

