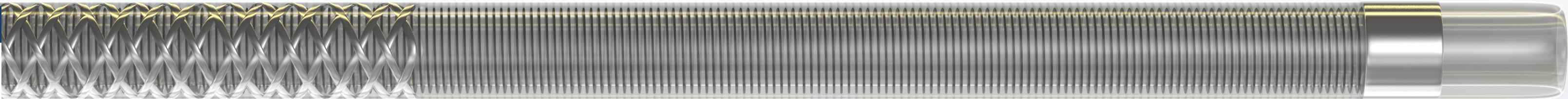


pNOVUS 21

REF	A: Effective Length [cm]	B: Total Length [cm]	C: Distal Section [cm]	D: Hydrophilic Length [cm]	E: Inner Diameter [inch/mm]	F: Outer Diameter Distal [F/mm]	G: Outer Diameter Proximal [F / mm]
PNOV-21-150	150	157	6.5	100	0.021/ 0.54	2.5 / 0.83	2.7 / 0.90
PNOV-21-160	160	167	6.5	100	0.021 / 0.54	2.5 / 0.83	2.7 / 0.90



Compatible guide wire [inch / mm]

phenox pPORTAL 14
or GW with max. OD Ø 0.018/ 0.46

Compatible guide catheter [inch / mm]

min. ID Ø 0.053inch/ 1.35mm

pNOVUS 21, for versatility in your daily practice.



Ability to navigate distal
tortuous anatomy

Easy device insertion

Device compatibility

Rounded tip design

Key features

- **8 polymer jacket segments along with hybrid Nitinol coil and stainless steel braid** provides smooth navigation and support
- **Rounded tip design** for atraumatic delivery and tip integrity during thrombectomy device retrieval (no “accordion-effect”)
- **Lubricious PTFE liner optimised** for delivery of interventional devices

Hybrid Nitinol coil and stainless steel braid

Kink resistant



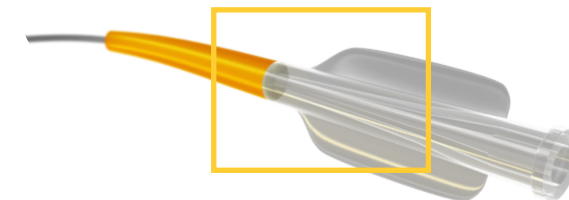
Nitinol coil resists kinking and ovalisation

Trackability

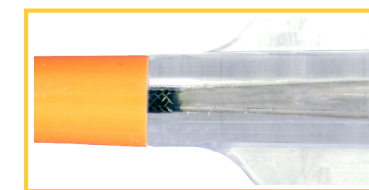


Flexible distal section for navigation in tortuous anatomy without compromising support

Flared catheter hub inlet



Flared inlet provides smooth device delivery into catheter shaft without any perceptible hub to catheter transition



Dual Technique in 6F Catheter



Minimum ID of 6F catheter = 0.068"/1.73mm
Maximum OD of 0.017" MC = 2.4F/0.80mm

Device Compatibility with WallabyPhenox interventional products*
for holistic solution within hemorrhagic and ischemic stroke treatment.

pRESET
Thrombectomy Device

pNOVUS 21
Microcatheters

p64 MW | p48 MW
Flow Modulation Device

*Compatible with pRESET 4-20, 5-40, 6-30 and 6-50 Thrombectomy devices, pPORTAL Guidewire and p48 MW (HPC) and p64 MW (HPC) flow modulation devices.