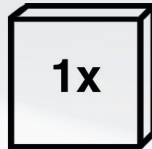




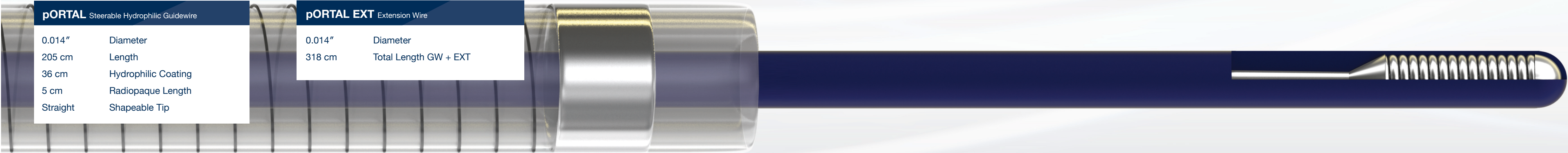
PORT-14-200-1



PORT-14-115-1-EX

pORTAL Steerable Hydrophilic Guidewire	
0.014"	Diameter
205 cm	Length
36 cm	Hydrophilic Coating
5 cm	Radiopaque Length
Straight	Shapeable Tip

pORTAL EXT Extension Wire	
0.014"	Diameter
318 cm	Total Length GW + EXT



Optimal torque and trackability.
Because cerebral anatomy is never the same.

phenox

pORTAL 14

Steerable Hydrophilic Guidewire

Key features

- ASACOR technology for max. torque transmission
- Dock-extendable
- Atraumatic tip provides enhanced safety
- Refined hydrophilic coating for lower vessel friction
- Seamless transition zones for advanced navigability
- Minimized “whip effect” and more kink resistance due to proprietary core alloy

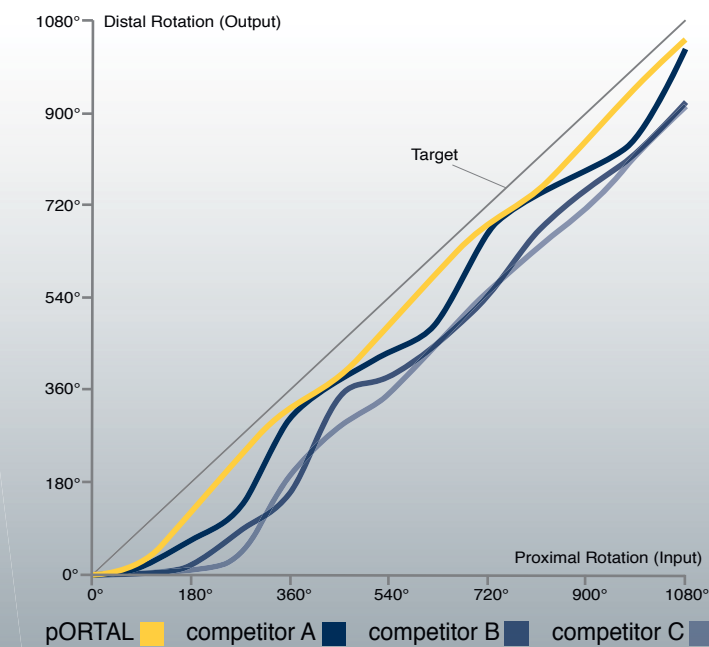
The pORTAL Steerable Hydrophilic Guidewire and pORTAL EXT Extension Wire is intended for use in the neuro vasculature. The wire can be steered to facilitate the selective placement of diagnostic or therapeutic catheters. This device is not intended for use in peripheral or coronary arteries.

Federal Law (USA) restricts this device for sale by or on the order of a physician.

Torque Transmission

Maximized torsional moment transmission (1:1 torque) is achieved by using a proprietary core wire alloy material and a highly lubricious hydrophilic coating.

Minimized wave form in torque response curve indicates lower “whip effect” (jumping of distal section when rotating the wire).

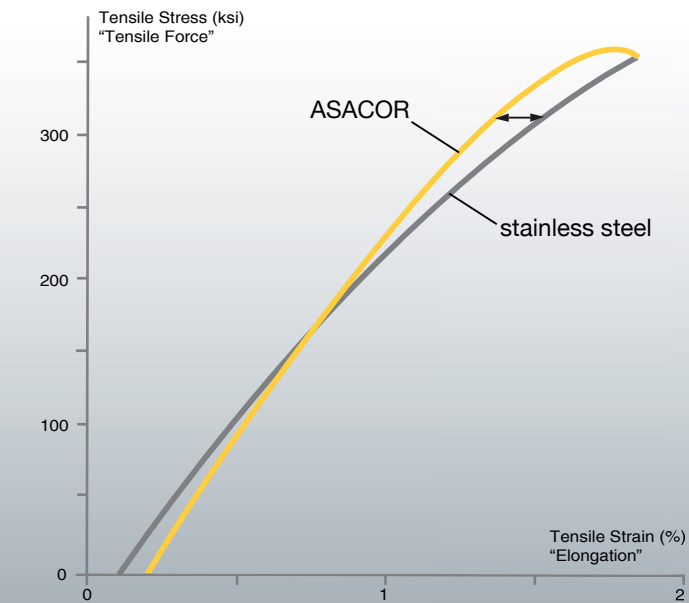


Torque Response Data on file at phenox and available upon request

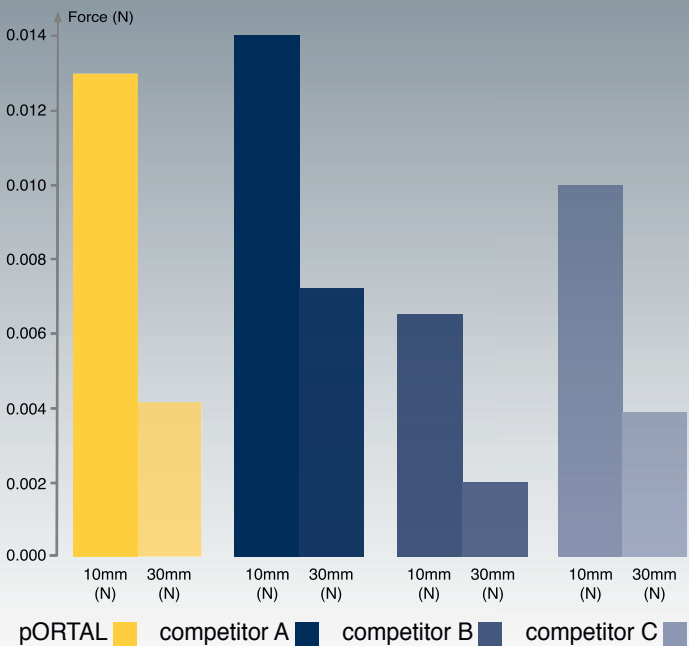
ASACOR Technology

pORTAL’s core wire is made of the “next generation” super-alloy ASACOR designed to optimize performance in complex cases demanding the ultimate balance between support, flexibility and navigability.

ASACOR elongates less at the same axial force, which results in 26% more kink resistance than stainless steel.



Tensile Test Data on file at phenox and available upon request



Tip Softness Results Data on file

Safe and atraumatic tip
Refined hydrophilic coating



Hydrophilic Lubricity (Peak Insertion Force) Data on File