

Ordering Information									
	Catalog No.	Diameter	Working Length(cm)	Support Type	Tip Load(gf)	Tip Flexibility	Tip Shape	Shaping Mandrel	
								Diameter (mm)	Length (mm)
NW Series	ENW141803S	0.014" (max0.36mm)	180	NW (Standard Support)	0.3	Soft	Straight	0.49	38
	ENW141803D	0.014" (max0.36mm)	180	NW (Standard Support)	0.3	Soft	Pre-shaped	0.49	38
	ENW141806S	0.014" (max0.36mm)	180	NW (Standard Support)	0.6	Standard	Straight	0.49	38
	ENW141806D	0.014" (max0.36mm)	180	NW (Standard Support)	0.6	Standard	Pre-shaped	0.49	38
	ENW141903S	0.014" (max0.36mm)	190	NW (Standard Support)	0.3	Soft	Straight	0.49	38
	ENW141903D	0.014" (max0.36mm)	190	NW (Standard Support)	0.3	Soft	Pre-shaped	0.49	38
	ENW141906S	0.014" (max0.36mm)	190	NW (Standard Support)	0.6	Standard	Straight	0.49	38
	ENW141906D	0.014" (max0.36mm)	190	NW (Standard Support)	0.6	Standard	Pre-shaped	0.49	38
	ENW143003S	0.014" (max0.36mm)	300	NW (Standard Support)	0.3	Soft	Straight	0.49	38
	ENW143003D	0.014" (max0.36mm)	300	NW (Standard Support)	0.3	Soft	Pre-shaped	0.49	38
	ENW143006S	0.014" (max0.36mm)	300	NW (Standard Support)	0.6	Standard	Straight	0.49	38
	ENW143006D	0.014" (max0.36mm)	300	NW (Standard Support)	0.6	Standard	Pre-shaped	0.49	38
XB Series	EXB141803S	0.014" (max0.36mm)	180	XB(Extra Support)	0.3	Soft	Straight	0.49	38
	EXB141803D	0.014" (max0.36mm)	180	XB(Extra Support)	0.3	Soft	Pre-shaped	0.49	38
	EXB141806S	0.014" (max0.36mm)	180	XB(Extra Support)	0.6	Standard	Straight	0.49	38
	EXB141806D	0.014" (max0.36mm)	180	XB(Extra Support)	0.6	Standard	Pre-shaped	0.49	38
	EXB141903S	0.014" (max0.36mm)	190	XB(Extra Support)	0.3	Soft	Straight	0.49	38
	EXB141903D	0.014" (max0.36mm)	190	XB(Extra Support)	0.3	Soft	Pre-shaped	0.49	38
	EXB141906S	0.014" (max0.36mm)	190	XB(Extra Support)	0.6	Standard	Straight	0.49	38
	EXB141906D	0.014" (max0.36mm)	190	XB(Extra Support)	0.6	Standard	Pre-shaped	0.49	38
	EXB143003S	0.014" (max0.36mm)	300	XB(Extra Support)	0.3	Soft	Straight	0.49	38
	EXB143003D	0.014" (max0.36mm)	300	XB(Extra Support)	0.3	Soft	Pre-shaped	0.49	38
	EXB143006S	0.014" (max0.36mm)	300	XB(Extra Support)	0.6	Standard	Straight	0.49	38
	EXB143006D	0.014" (max0.36mm)	300	XB(Extra Support)	0.6	Standard	Pre-shaped	0.49	38

Eagle
Guidewire



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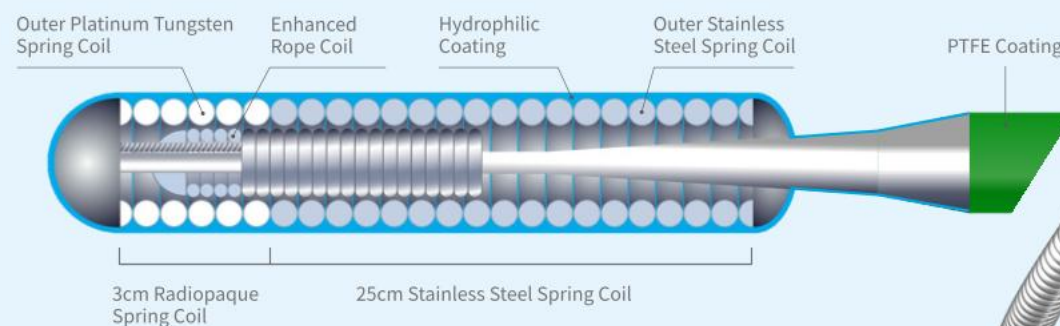
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Eagle Guidewire



• Optimized Guidewire Tip Platform



- One-piece tapered steel core wire with a core-to-tip design provides excellent guidewire support
- Distal welded twist wire at the core tip for enhanced shaping retention
- Enhanced rope coil outside the core wire improves torqueability for 1:1 torque response
- Distal 3 cm radiopaque tip coil ensures excellent visibility and 25 cm stainless steel spring coil enhances tactile feedback

• Two Kinds of Tip Load

0.3gf (soft) and 0.6 gf (standard) tip loads are available to meet diverse clinical needs

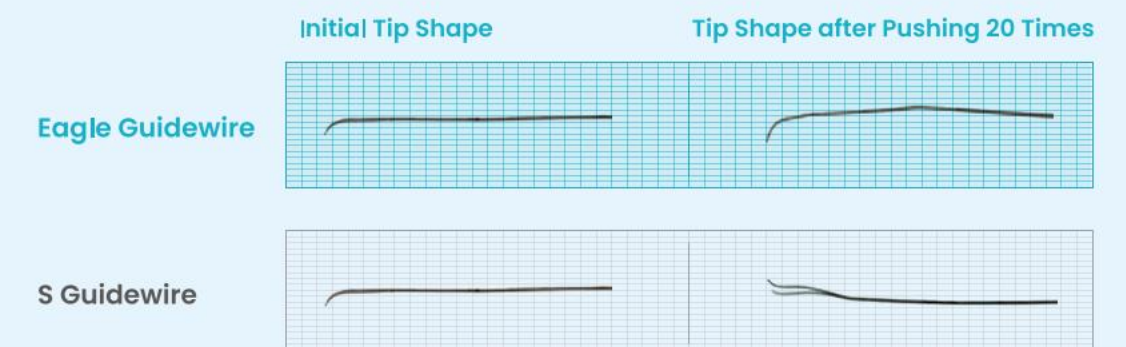
• Advanced Coating Technology

Distal hydrophilic coating enhances lubricity for smooth tracking in complex anatomy

PTFE-coated proximal shaft ensures smooth and reliable device delivery during procedure

• Superior Tip Shaping & Shape Retention

Eagle delivers excellent tip shaping with reliable shape retention for precise control in complex anatomy



*Data on File at Brosmed Medical