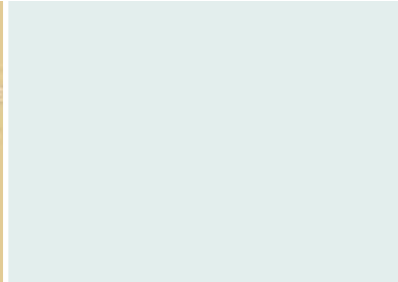
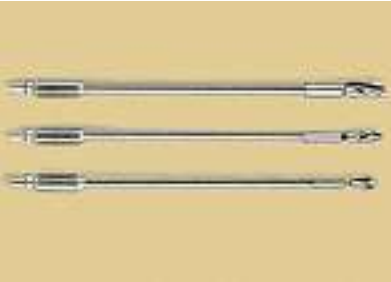


Hollow shafts



Construction

4 to 12 high tensile wires per layer.

Applications

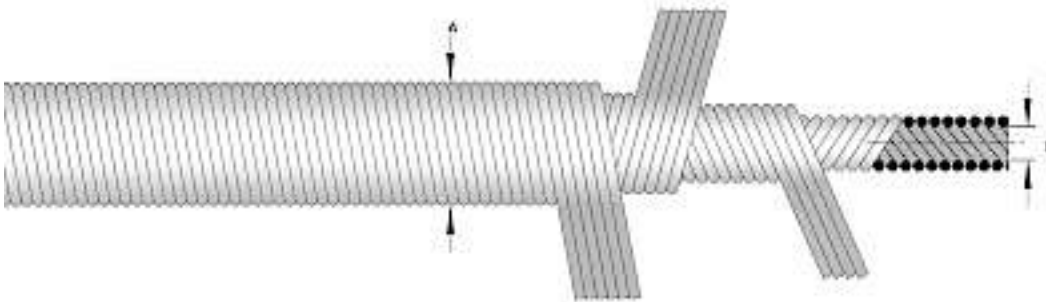
Orthopedic instruments, power transmission with simultaneous electric/optical signals with conductors through the hollow part.

Features

Hollow inside, smooth running, very flexible.

Direction of rotation

Left-hand, counter-clockwise.



Type	Outside diameter (A)	Inside diameter (B)	Layers	Min. radius	Max. breaking torque	Weights
	inch (mm)	inch (mm)		inch (mm)	Lb-in (Ncm)	
	0.290 (7.40)	0.125 (3.20)	4	12.00 (300)	186 (2100)	8.20
	0.315 (8.00)	0.125 (3.20)	4	12.00 (300)	240 (2700)	9.10
	0.402 (10.20)	0.165 (4.20)	6	12.00 (300)	257 (2900)	13.70

Other sizes upon request.

Footnotes (1–4) see page 19