



RAIN SHEATH™ TRANSRADIAL THIN-WALLED INTRODUCER

NEXT GENERATION THIN-WALLED SHEATH
DESIGNED FOR CONSISTENT PERFORMANCE IN RADIAL CASES



PROPRIETARY KINK RECOVERY TECHNOLOGY™

Elastomeric properties allow the RAIN Sheath™ Introducer to bend and flex to maintain lumen integrity



IN-VESSEL STABILITY

1 cm non-slip secure zone at proximal end of sheath designed to secure placement after insertion



HEXACUSPID HEMOSTASIS VALVE

Designed to preserve hemostasis and reduce risk of bleedback



LUBRICIOUS HYDROPHILIC COATING

Facilitates smoother, easier insertion and removal



STABILITY ZONE DESIGN TO HELP PREVENT SHEATH FROM “BACKING OUT”



SHEATH SIZE	CANNULA LENGTH	MINI-WIRE	MINI-WIRE COMPATIBILITY	NEEDLE	PRODUCT CODE
4F	10 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20G IV CATHETER NEEDLE	506410P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506410S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506410P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506410N
	16 cm	BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506416S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506416P22G
5F	10 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20G IV CATHETER NEEDLE	506510P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506510S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506510P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506510N
	16 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20G IV CATHETER NEEDLE	506516P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506516S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506516P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506516N
6F	10 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20 G IV CATHETER NEEDLE	506610P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506610S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506610P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506610N
	16 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20G IV CATHETER NEEDLE	506616P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506616S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506616P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506616N
7F	10 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20G IV CATHETER NEEDLE	506710P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506710S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506710P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506710N
	16 cm	POLYMER ANGLED-TIP	0.021" x 45 cm	20G IV CATHETER NEEDLE	506716P20G
		BARE STAINLESS STEEL	0.021" x 45 cm	21G BARE NEEDLE	506716S
		POLYMER ANGLED-TIP	0.021" x 45 cm	22G IV CATHETER NEEDLE	506716P22G
		BARE NITINOL	0.021" x 43 cm	21G BARE NEEDLE	506716N

SHEATH SIZE	RAIN Sheath™ Introducer OD	RAIN Sheath™ Introducer ID
4F	1.79 mm	1.54 mm
5F	2.14 mm	1.89 mm
6F	2.47 mm	2.22 mm
7F	2.80 mm	2.55 mm

For healthcare professionals only. Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification. CORDIS, Cordis LOGO, RAIN Sheath, RADIAL360 LOGO and KINK RECOVERY TECHNOLOGY are trademarks of Cordis and may be registered in the US and/or in other countries. All other marks are the property of their respective owners. © 2022 Cordis. All Rights Reserved. 100534463-4 01/2022

