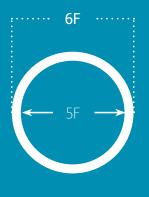
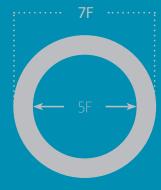
Downsize Your Access Site Profile

5F Profile Size Comparison



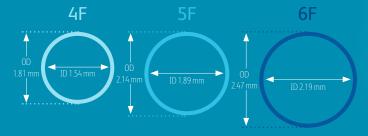


Halo One[™] nin-Walled Guiding Sheath

Standard 5F Guiding Sheath

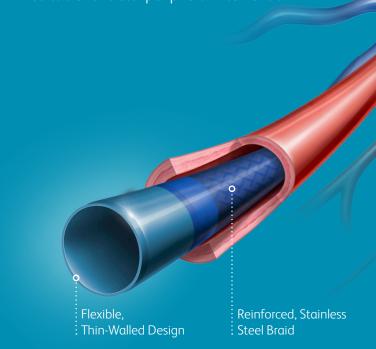
Not drawn to scale. For illustrative purposes only.

Thin-Walled Design To Reduce Arteriotomy Size ⁴



Not drawn to scale

- Thin-walled design reduces arteriotomy size which can help minimize access site complications^{1,2}
- Halo One[™] Thin-Walled Guiding Sheath is the only thin-walled guiding sheath with lengths suitable for distal peripheral intervention³



Halo One™

Thin-Walled Guiding Sheath



Halo One[™]

Thin-Walled Guiding Sheath

French Size	Sheath Length (cm)	Recommended Guidewire	Product Codes	Hydrophilic Coating
4	10	0.018"	HL041018FH	Yes
	10	0.035"	HLO41035F	No
	10	0.035"	HL041035FH	Yes
	25	0.035"	HL042535	No
	25	0.035"	HL042535H	Yes
	45	0.035"	HLO44535	Yes
	70	0.035"	HL047035	Yes
	90	0.035"	HLO49035	Yes
5	10	0.018"	HL051018FH	Yes
	10	0.035"	HL051035F	No
	10	0.035"	HL051035FH	Yes
	25	0.035"	HL052535	No
	25	0.035"	HL052535H	Yes
	45	0.035"	HL054535	Yes
	70	0.035"	HL057035	Yes
	90	0.035"	HL059035	Yes
6	10	0.035"	HL061035F	No
	10	0.035"	LLO61035FH	Yes
	25	0.035"	HL062535H	Yes
	25	0.035"	HL062535	No

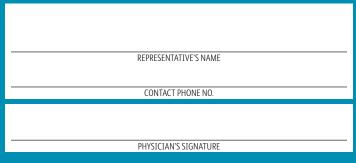
1 Ortiz, Daniel, et al. "Access site complications after peripheral vascular interventions: incidence, predictors, and outcomes." Circulation: Cardiovascular Interventions 7.6 (2014): 821-828.

Halo One[™] Thin-Walled Guiding Sheath

Robust Size Offering

Halo One™ Thin-Walled Guiding Sheath offers a broad size matrix to fit your everyday needs

	10cm		25cm	45cm	70cm	90cm
Dilator size	0.018"	0.035"	0.035"	0.035"	0.035"	0.035"
4F						
5F	/		\checkmark	\checkmark		
6F						



Please consult packaging inserts for more detailed safety information and instructions for use.

