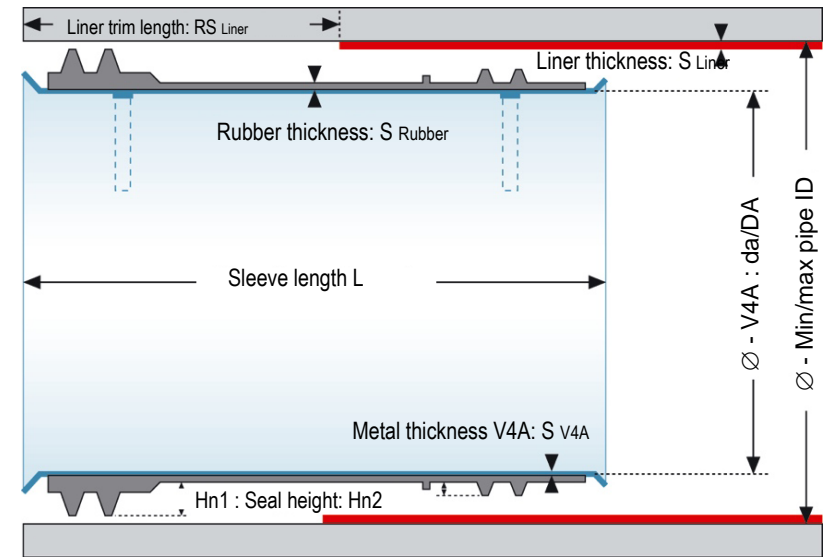


Technical data sheet

QUICK LOCK Liner end sleeve

Liner end sleeve MINI DN 100-150



Liner end sleeve	Sleeve length	Suitable for pipes from / to		Liner thickness ¹ min-max	Liner trim length	Stainless steel sleeve			Rubber jacket		
		Pipe ID min.	Pipe ID max.			Metal thickness	V4A pipe rolled	Max. expanded diameter	Rubber thickness	Height of seals	
<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>
<i>DN:</i>	<i>L</i>	<i>DN min</i>	<i>DN max</i>	<i>S Liner</i>	<i>RS Liner</i>	<i>S V4A</i>	<i>da</i>	<i>DA</i>	<i>S Rubber</i>	<i>Hn1</i>	<i>Hn2</i>
100	140	97	107	2-3	75-85	0,6	76	100	1,5	7	4
125	140	108	132	3-5	75-85	0,6	89	125	1,5	9	4
150	140	133	154	2-3	75-85	0,8	118	145	1,5	7	4

¹⁾ The liner thickness is the actual measured thickness of the liner including annular gap, outer foil, etc.