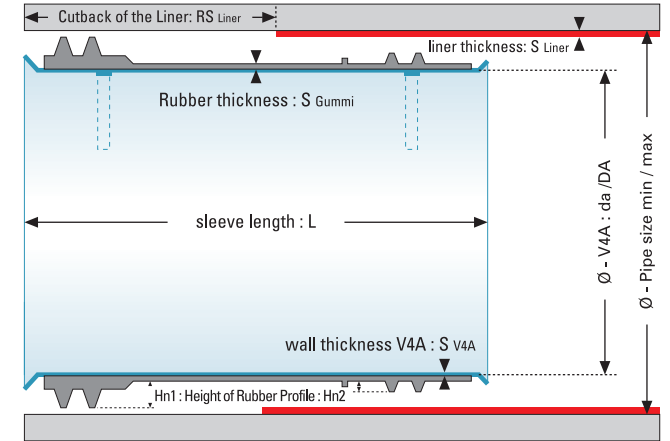




Technical data sheet



Liner end sleeve		Sleeve length	Suitable for pipes from / to		Liner thickness minmax	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	
mm	inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
DN		L	DN min	DN max	S Liner	RS Liner	S V4A	da	DA	S Rubber	Hn1	Hn2
150	6"	250	146	160	3-8	130-140	1.0	119	146	2	10	4
175	7"	250	171	190	3-8	130-140	1.2	142	176	2	10	4
200	8"	250	190	212	3-9	130-140	1.2	160	199	2	11	4
225	9"	250	212	238	3-9	130-140	1.2	182	225	2	11	4
250	10"	250	238	265	3-9	130-140	1.2	206	251	2	11	4
275	11"	250	265	292	3-9	130-140	1.2	233	278	2	11	4
300	12"	250	290	319	3-9	130-140	1.2	260	305	2	11	4
350	14"	250	319	359	3-9	130-140	1.5	285	345	2	11	4
400	16"	250	359	413	3-9	130-140	1.5	322	397	2	11	4
450	18"	300	413	480	3-11	170-180	2.0	371	461	2	13	5
500	20"	300	480	542	3-11	170-180	2.0	437	522	2	13	5
600	24"	300	542	615	4-12	170-180	2.0	498	595	2	13	5
700-1	28"	300	623	712	4-12	180-200	2.0	574	707	3	16	6
800-1	32"	400	768	804	4-12	260-280	2.0	560	790	3	19	8

1) The liner thickness is the actual measured thickness of the liner including annular gap, outer foil, etc. Version: 2019