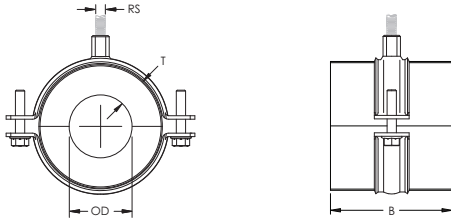


SIT CLIM Insulated Pipe Clamp with Rubber Ends



- Pre-mounted with steel two screw pipe clamp
- Fire rating B2 acc. to DIN 4102-1
- Fire rating M1 acc. to NFP 92-501



Material: Steel, Polyisocyanurate

Finish: Electrogalvanized

Density: 80 kg/m³

Compressive Strength: 520 kPa @ 23 °C

Thermal Conductivity: 0,030 W/m-K @ 10 °C

Temperature: -200 to 120 °C

Part Number	Article Number	Outer Diameter OD	Pipe Size	NB/DN	Rod Size RS	B
Insulation Thickness: 13 mm						
SCLI13I0010	580091	10,0 mm	-	-	M8, M10	50 mm
SCLI13I0012	580092	12,0 mm	-	-	M8, M10	50 mm
SCLI13I0016	580093	15,0 mm	-	-	M8, M10	50 mm
SCLI13I0017	580100	17,0 mm	3/8"	10	M8, M10	50 mm
SCLI13I0018	580105	18,0 mm	-	-	M8, M10	50 mm
SCLI13I0021	580110	21,0 mm	1/2"	15	M8, M10	50 mm
SCLI13I0022	580111	22,0 mm	-	-	M8, M10	50 mm
SCLI13I0025	580112	25,0 mm	-	-	M8, M10	50 mm
SCLI13I0027	580120	27,0 mm	3/4"	20	M8, M10	50 mm
SCLI13I0028	580121	28,0 mm	-	-	M8, M10	50 mm
SCLI13I0030	580122	30,0 mm	-	-	M8, M10	50 mm
SCLI13I0034	580130	34,0 mm	1"	25	M8, M10	50 mm
SCLI13I0035	580135	35,0 mm	-	-	M8, M10	50 mm
SCLI13I0042	580140	42,0 mm	1 1/4"	32	M8, M10	50 mm
SCLI13I0044	580145	44,5 mm	-	-	M8, M10	50 mm
SCLI13I0049	580150	49,0 mm	1 1/2"	40	M8, M10	50 mm
SCLI13I0054	580151	54,0 mm	-	-	M8, M10	50 mm
SCLI13I0057	580152	58,0 mm	-	-	M8, M10	50 mm
SCLI13I0060	580160	60,0 mm	2"	50	M8, M10	50 mm



Part Number	Article Number	Outer Diameter OD	Pipe Size	NB/DN	Rod Size RS	B
SCLI13I0064	580170	64,0 mm	-	-	M8, M10	50 mm
SCLI13I0070	581600	70,0 mm	-	-	M8, M10	50 mm
SCLI13I0076	581610	76,0 mm	2 1/2"	65	M8, M10	50 mm
SCLI13I0089	581620	89,0 mm	3"	80	M8, M10	50 mm
SCLI13I0102	581630	102,0 mm	-	-	M8, M10	50 mm
SCLI13I0108	581640	108,0 mm	-	-	M8, M10	50 mm
SCLI13I0114	581650	114,0 mm	4"	100	M8, M10	50 mm
Insulation Thickness: 19 mm						
SCLI19I0010	580270	10,0 mm	-	-	M8, M10	50 mm
SCLI19I0012	580280	12,0 mm	-	-	M8, M10	50 mm
SCLI19I0016	580290	15,0 mm	-	-	M8, M10	50 mm
SCLI19I0017	580300	17,0 mm	3/8"	10	M8, M10	50 mm
SCLI19I0018	580305	18,0 mm	-	-	M8, M10	50 mm
SCLI19I0021	580310	21,0 mm	1/2"	15	M8, M10	50 mm
SCLI19I0022	580311	22,0 mm	-	-	M8, M10	50 mm
SCLI19I0025	580312	25,0 mm	-	-	M8, M10	50 mm
SCLI19I0027	580320	27,0 mm	3/4"	20	M8, M10	50 mm
SCLI19I0028	580321	28,0 mm	-	-	M8, M10	50 mm
SCLI19I0030	580322	30,0 mm	-	-	M8, M10	50 mm
SCLI19I0034	580330	34,0 mm	1"	25	M8, M10	50 mm
SCLI19I0035	580335	35,0 mm	-	-	M8, M10	50 mm
SCLI19I0042	580340	42,0 mm	1 1/4"	32	M8, M10	50 mm
SCLI19I0044	580345	44,5 mm	-	-	M8, M10	50 mm
SCLI19I0049	580350	49,0 mm	1 1/2"	40	M8, M10	50 mm
SCLI19I0054	580351	54,0 mm	-	-	M8, M10	50 mm
SCLI19I0057	580352	57,0 mm	-	-	M8, M10	50 mm
SCLI19I0060	580360	60,0 mm	2"	50	M8, M10	50 mm
SCLI19I0064	580365	64,0 mm	-	-	M8, M10	50 mm
SCLI19I0070	581660	70,0 mm	-	-	M8, M10	50 mm
SCLI19I0076	581670	76,0 mm	2 1/2"	65	M8, M10	50 mm
SCLI19I0089	581680	89,0 mm	3"	80	M8, M10	50 mm
SCLI19I0102	581690	102,0 mm	-	-	M8, M10	50 mm
SCLI19I0108	581700	108,0 mm	-	-	M8, M10	50 mm
SCLI19I0114	581710	114,0 mm	4"	100	M8, M10	50 mm
SCLI19I0125	581715	125,0 mm	-	-	M8, M10	50 mm
SCLI19I0133	581720	133,0 mm	-	-	M8, M10	50 mm
SCLI19I0139	581725	139,7 mm	5"	125	M8, M10	50 mm
SCLI19I0160	581730	160,0 mm	-	-	M8, M10	50 mm
SCLI19I0168	581735	168,3 mm	6"	150	M8, M10	50 mm

WARNING

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