

270-2010 PVC Jacketed Stainless Steel Flexible Conduits (Liquid-tight)



S-SJ PVC Jacketed Stainless Steel Flexible Conduits (Liquidtight)

Cat. No.	Sizes	I. D.		O. D.		Std. Pkg. M
		Min. mm	Max. mm	Min. mm	Max. mm	
S - SJ03 B	3/8 "	12.3	12.8	16	16.5	50
S - SJ04 B	1/2 "	15.8	16.3	20	20.5	50
S - SJ06 B	3/4 "	20.6	21.1	24.8	25.3	50
S - SJ08 B	1 "	25.9	26.4	30.7	31.2	50
S - SJ10 B	1 1/4 "	34.6	35.1	40.5	41	30
S - SJ12 B	1 1/2 "	40.2	40.7	46.1	46.6	25
S - SJ16 B	2 "	50.4	50.9	58.6	59.1	20

- Material Data : Stainless Steel with PVC jacketed.
- Application : The flexible conduit is manufactured with a spiral wound strip of stainless steel with PVC jacket, which is corrosion resistant, particularly suited for arduous conditions like wet or corrosive environments. It provides liquid-tight and durable crush-proof construction for wire protection.



270-2020 None Jacketed Stainless Steel Flexible Conduits (Flame-Proof)



S-SN None Jacketed Stainless Steel Flexible Conduits (Flame-Retardant)

Cat. No.	Sizes	I. D.		O. D.		Std. Pkg. M
		Min. mm	Max. mm	Min. mm	Max. mm	
S - SN03	3/8 "	12.3	12.8	15.1	15.6	50
S - SN04	1/2 "	15.8	16.3	19	19.5	50
S - SN06	3/4 "	20.6	21.1	24.4	24.9	50
S - SN08	1 "	25.9	26.4	29.1	29.6	50
S - SN10	1 1/4 "	34.6	35.1	39.4	39.9	30
S - SN12	1 1/2 "	40.2	40.7	45.3	45.8	25
S - SN16	2 "	50.4	50.9	57.2	57.7	20

- Material Data : Stainless Steel.
- Application : The flexible conduit is manufactured with a spiral wound strip of stainless steel without PVC jacket, which is corrosion / high temperatures resistant, particularly suited for arduous conditions. It provides flame-proof, crush-proof construction for wire protection.

