

SPR-PVC-ESD

Protective metal conduits liquid tight

Protective metal conduit for the sensor technology, strip-wound, s profile, electrical conductive PVC sheathing, V2 (UL 94)

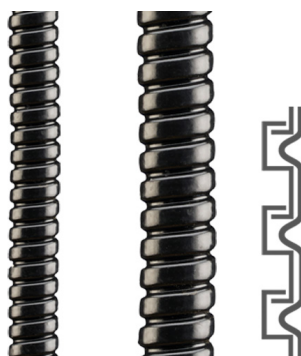
Temperature: -25°C ... +80°C ^ +100°C

Material: stainless steel | PVC

IP class [acc. to EN 60529]: IP 68

CHARACTERISTICS:

- Properties: weatherproof
- watertight
- widely resistant to seawater, acids and oils
- free of silicone and cadmium
- very flexible
- stretch-resistant
- compression-resistant



APPLICATIONS:

- Application: machine and plant constructions / automotive / shipbuilding / automation / electrical installations / opto-electronics / beam wave guide technology / technical endoscopy / sensor technology / ex area



FLEXA No.	Colour	ID [mm]	OD [mm]	BR stat. [mm]	BR dyn. [mm]	Weight [kg/m]	PU [m]
12010902004	Black	4,0	7,0	17	45	0,060	50
12010902005	Black	5,0	8,0	20	50	0,062	50
12010902006	Black	6,0	9,0	24	60	0,070	50
12010902008	Black	8,0	11,0	35	90	0,085	50

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