



Fittings for metallic conduits

SC-SM Swivel external thread, IP40

Swivel external thread, nickel plated brass.

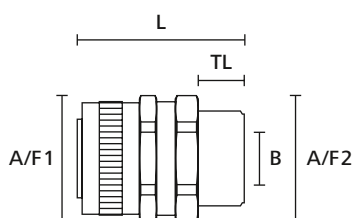
Features and benefits

- Two-part fitting of shell and body with external thread
- External thread swivels about main body
- Provides tight, reliable hold of conduit
- Can be secured with locknut



HelaGuard SC-SM Swivel External Thread.

MATERIAL	Nickel Plated Brass (NPB)
Operating Temperature	-100 °C to +300 °C



HelaGuard fitting, straight with swivel external thread

TYPE	Nominal Ø	Thread Size	Min. Bore Size (B)	Length (L)	A/F Body (A/F1)	A/F Thread (A/F2)	Thread Length (TL)	Pack Cont.	Colour	Article-No.
SC10-SM-M12	10	M12	5.6	30.2	13	13	8.0	10 pcs.	Metal (ML)	166-30400
SC10-SM-PG7	10	PG7	5.6	30.2	13	13	8.0	10 pcs.	Metal (ML)	166-30410
SC12-SM-M16	12	M16	8.5	32.2	17	17	8.0	10 pcs.	Metal (ML)	166-30401
SC12-SM-PG9	12	PG9	8.5	32.2	17	17	8.0	10 pcs.	Metal (ML)	166-30411
SC16-SM-M16	16	M16	11.5	34.2	20	20	10.0	10 pcs.	Metal (ML)	166-30402
SC16-SM-M20	16	M20	11.5	34.2	20	22	10.0	10 pcs.	Metal (ML)	166-30403
SC16-SM-PG11	16	PG11	11.5	34.2	20	22	10.0	10 pcs.	Metal (ML)	166-30412
SC20-SM-M20	20	M20	15.3	35.5	24	24	10.0	10 pcs.	Metal (ML)	166-30404
SC20-SM-PG13	20	PG13,5	15.3	35.5	24	24	10.0	10 pcs.	Metal (ML)	166-30413
SC20-SM-PG16	20	PG16	15.3	35.5	24	24	10.0	10 pcs.	Metal (ML)	166-30414
SC25-SM-M25	25	M25	19.1	43.7	29	29	12.0	10 pcs.	Metal (ML)	166-30405
SC25-SM-PG21	25	PG21	19.1	43.7	29	29	12.0	10 pcs.	Metal (ML)	166-30415
SC32-SM-M32	32	M32	26.2	48.0	38	38	13.0	2 pcs.	Metal (ML)	166-30406
SC32-SM-PG29	32	PG29	26.2	48.0	38	38	13.0	2 pcs.	Metal (ML)	166-30416
SC40-SM-M40	40	M40	34.2	51.2	48	48	14.0	2 pcs.	Metal (ML)	166-30407
SC40-SM-PG36	40	PG36	34.2	51.2	48	48	14.0	2 pcs.	Metal (ML)	166-30417
SC50-SM-M50	50	M50	44.8	54.2	58	58	15.0	1 pc.	Metal (ML)	166-30408
SC50-SM-PG42	50	PG42	44.8	54.2	58	58	15.0	1 pc.	Metal (ML)	166-30418
SC63-SM-M63	63	M63	54.5	63.2	70	70	18.0	1 pc.	Metal (ML)	166-30409

All dimensions in mm. Subject to technical changes.
Minimum Order Quantity (MOQ) may differ from package content.