



TECHNICAL INFORMATION

- Cap :** Nickel Plated Brass (NPB)
- Body :** Nickel Plated Brass (NPB)
- Standard :** EN 62444 / 50262
- Thread Type :** METRIC EN 60423 , PG DIN 40430 , NPT ANSI B1.20.1
- Protection Class :** IP 40 / IP 54
- Operating Temperature :** -50°C / +250°C
- Color :** Self-Coloured
- Pull-Off (Tensile) Strength :**

FEATURES

BEST GRADE MATERIAL | HIGH MECHANICAL STRENGTH | EASY INSTALLATION

APPLICATIONS

MACHINE INDUSTRY | AUTOMATION SYSTEMS | CONSTRUCTION

Metric Thread							
CODE	THREAD SIZE	CONDUIT NOM. SIZE (MM)	TD (MM)	TL (MM)	SW (MM)	H (MM)	QUANTITY (PC/PACK)
SMR-M12	M12X1,5	10,0	12,0	8,0	13,0	21,0	50
SMR-M16S	M16X1,5	12,0	16,0	8,0	17,0	23,0	50
SMR-M16	M16X1,5	16,0	16,0	10,0	20,0	25,0	50
SMR-M20S	M20X1,5	16,0	20,0	10,0	22,0	25,0	50
SMR-M20	M20X1,5	20,0	20,0	10,0	24,0	26,0	50
SMR-M25	M25X1,5	25,0	25,0	10,0	29,0	32,0	25
SMR-M32	M32X1,5	32,0	32,0	13,0	36,0	37,0	10
SMR-M40	M40X1,5	40,0	40,0	14,0	48,0	39,0	5
SMR-M50	M50X1,5	50,0	50,0	15,0	58,0	42,0	5
SMR-M63	M63X1,5	63,0	63,0	18,0	70,0	50,0	4
SMR-M75	M75X1,5	75,0	75,0	20,0	84,0	60,0	4

PG Thread							
CODE	THREAD SIZE	CONDUIT NOM. SIZE (MM)	TD (MM)	TL (MM)	SW (MM)	H (MM)	QUANTITY (PC/PACK)
SPR-PG7	PG-7	10,0	PG-7	8,0	15,0	21,0	50
SPR-PG9	PG-9	12,0	PG-9	8,0	17,0	23,0	50
SPR-PG11	PG-11	16,0	PG-11	10,0	20,0	25,0	50
SPR-PG13	PG-13,5	18,0	PG-13,5	10,0	22,0	26,0	50
SPR-PG16	PG-16	20,0	PG-16	10,0	24,0	26,0	50
SPR-PG21	PG-21	25,0	PG-21	10,0	28,0	32,0	25
SPR-PG29	PG-29	32,0	PG-29	13,0	36,0	37,0	10
SPR-PG36	PG-36	40,0	PG-36	14,0	48,0	39,0	5
SPR-PG48	PG-48	50,0	PG-48	15,0	63,0	42,0	4