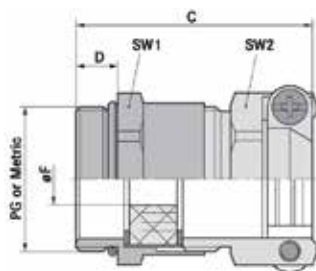


SKINDICHT® SKZ/SKZ-M

Nickel-plated brass strain relief with double saddle clamp & additional sealing, PG & metric thread



Complete the installation

SKINDICHT®
SM locknuts
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The SKINDICHT® SKZ cable clamp is a compact strain relief cable gland with double saddle clamps and additional sealing. The sealing is achieved by means of a multi-layered bushing that accommodates a large cable diameter range.

Application advantage

- The extended fitting allows the clamp to reach protection class IP55
- An O-ring is included on the mounting thread to provide additional sealing

Approvals



Technical data

Material:

- body:	nickel-plated brass
- saddle clamp:	nickel-plated brass
- screws:	nickel-plated brass
- bushing:	neoprene
- O-ring:	NBR
- incised sealing ring:	
- PG:	CR
- metric:	CR/NBR

Locknuts:

add SKINDICHT® SM, page 542



Temperature range:

-20°C to +80°C



IP Protection:

IP55

Part number	Thread	Clamping range (øF)		Wrenching flats		Overall length (C)	Thread length (D)	Max. installation diameter	Pack size
		in	mm	(SW1) in	(SW2) in				
PG									
52004280	PG 9	0.236 - 0.334	6.0 - 8.5	0.67	0.67	1.182	0.236	0.945	50
52004290	PG 11	0.315 - 0.472	8.0 - 12.0	0.79	0.83	1.182	0.236	1.063	50
52004300	PG 13	0.472 - 0.551	12.0 - 14.0	0.87	0.87	1.339	0.256	1.182	25
52004310	PG 16	0.512 - 0.630	13.0 - 16.0	0.94	0.94	1.379	0.256	1.300	25
52004320	PG 21	0.591 - 0.827	15.0 - 21.0	1.18	1.18	1.615	0.276	1.654	25
52005570	PG 29	0.788 - 1.142	20.0 - 29.0	1.57	1.61	1.812	0.315	2.285	10
Metric									
52106800	M16 x 1.5	0.197 - 0.315	5.0 - 8.0	0.71	0.67	1.142	0.197	0.945	50
52106810	M20 x 1.5	0.276 - 0.472	7.0 - 12.0	0.87	0.79	1.182	0.236	1.063	50
52106820	M20 x 1.5	0.433 - 0.512	11.0 - 13.0	0.87	0.87	1.319	0.236	1.181	25
52106830	M20 x 1.5	0.512 - 0.591	13.0 - 15.0	0.94	0.94	1.359	0.236	1.299	25
52106840	M25 x 1.5	0.630 - 0.760	16.0 - 19.3	1.18	1.18	1.615	0.276	1.654	25
52106850	M32 x 1.5	0.748 - 1.063	19.0 - 27.0	1.57	1.61	1.812	0.315	2.283	10

Photographs are not to scale and are not true representations of the products in question.
If not otherwise specified, all values relating to the product are nominal values.