



SKINTOP® CABLE GLANDS SKINTOP® MSR

Universal Gland in Brass.

Manufactured from high quality nickel plated brass, the MSR gland is the metal equivalent of the standard nylon Skintop® reducing gland. Suitable for a wide range of applications from manufacturing machinery and plant engineering to measurement and control equipment. As with all Lapp glands the Skintop® MSR offers high reliability and quality at an economical price. This additional range of Skintop® MSR glands with a reducing seal insert offers cable sealing down to much smaller diameters.



TECHNICAL DATA

Material: Brass (MS 58) nickel-plated

Sealing Ring: CR/NBR

O-ring: Perbunan (NBR)

Protection Class: IP68-5 bar

Temperature: -30°C to +100°C

Note: High economy as fewer types have to be stored.

SKINTOP® MSR

Part Number	PG Size	To suit cable dia. between mm	Length of lower part Thread	Spanner size a/f	Pack Size
SKINTOP® MSR (Reducing Seal)					
5201 5770	7	2 - 5	5.0	14	100
5201 5780	9	2 - 6	6.0	17	100
5201 5790	11	3 - 7	6.0	20	50
5201 5800	13	4 - 9	6.5	22	50
5201 5810	16	6 - 13	6.5	24	50
5201 5820	21	8 - 16	7.0	30	25
5201 5830	29	10.5 - 20	8.0	40	25
5201 5831	36	19 - 26	15.0	50	10
5201 5832	42	24 - 31	15.0	57	5
5201 5833	48	28 - 35	15.0	64	5

longer thread lengths available

Part Number	PG Size	To suit cable dia. between mm	Length of lower part Thread	Pack Size
SKINTOP® MSR-M (Metric thread)				

5311 2100	12	1 - 5	6.5	100
5311 2110	16	2 - 7	7	100
5311 2120	20	5 - 10	8	50
5311 2130	25	6 - 13	8	25
5311 2140	32	7 - 15	9	25
5311 2150	40	15 - 23	9	10
5311 2160	50	22 - 29	10	5
5311 2170	63	28 - 39	14	5

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