


**SKINTOP® CABLE GLANDS SKINDICHT® ME & MR
SKINDICHT® SM & BL**
Brass gland components.
TYPE ME

Useful for enlarging a tapped hole or for fitting to a panel to accept a gland. Both threads are PG in nickel-plated brass.


TYPE ME
TYPE MR

Used for the reverse of the ME, i.e. to reduce the size of a threaded hole. Both threads are PG in nickel-plated brass.


TYPE MR
TYPE SM

A nickel-plated brass locknut in either PG or ISO metric thread sizes to suit all Lapp brass glands.


TYPE SM
TYPE BL

A nickel-plated brass blanking plug with a male PG thread or ISO metric.


TYPE BL
SKINDICHT® ME & MR

Part Number	Male thread size PG	Female thread size PG	Pack size	Part Number	Male thread size PG	Female thread size PG	Pack size
TYPE ME Extension				TYPE MR Reducers			
5200 3990	7	9	100	5200 3750	9	7	100
5200 4000	9	11	100	5200 3760	11	7	100
5200 4010	9	13.5	100	5200 3770	11	9	100
5200 4020	11	13.5	100	5200 3780	13.5	7	100
5200 4030	11	16	100	5200 3790	13.5	9	100
5200 4040	11	21	100	5200 3800	13.5	11	100
5200 4050	13.5	16	100	5200 3810	16	7	100
5200 4060	13.5	21	50	5200 3820	16	9	100
5200 4070	16	21	50	5200 3830	16	11	100
5200 4080	16	29	50	5200 3840	16	13.5	100
5200 4090	21	29	50	5200 3850	21	11	50
5200 4100	29	36	50	5200 3860	21	13.5	50
5200 4110	36	42	10	5200 3870	21	16	50
5200 4120	42	48	10	5200 3880	29	13.5	50
				5200 3890	29	16	50
				5200 3900	29	21	50
				5200 3910	36	16	50

Please note: metric thread enlargers now available, please ask for details.	5200 3920	36	21	50
	5200 3930	36	29	50
	5200 3940	42	29	10
	5200 3950	42	36	10
	5200 3970	48	36	10
	5200 3980	48	42	10

SKINDICHT® SM & BL

Part Number	Thread Size	Pack size	Part Number	Thread Size	Pack size
TYPE SM ISO Metric			TYPE BL-M		
5210 3000	12	100	5210 3100	12	100
5210 3010	16	100	5210 3110	16	100
5210 0320	20	100	5210 3120	20	100
5210 3030	25	100	5210 3130	25	100
5210 3040	32	10	5210 3140	32	50
5210 3050	40	50	5210 3150	40	50
5210 3060	50	50	5210 3160	50	25
5210 3070	63	50	5210 3170	63	25
TYPE SM PG			TYPE BL PG		
5200 3490	7	100	5200 2680	7	100
5200 3500	9	100	5200 3390	9	100
5200 3510	11	100	5200 3400	11	100
5200 3520	13	100	5200 3410	13.5	100
5200 3530	16	100	5200 3420	16	100
5200 3540	21	50	5200 3430	21	50
5200 3550	29	50	5200 3440	29	50
5200 3560	36	25	5200 3450	36	50
5200 3570	42	25	5200 3460	42	25
5200 3580	48	25	5200 2790	48	25

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NYLON CABLE GLANDS

[SKINTOP®-PG, ISO metric, ST-M](#)

[SKINTOP® B - for Strain Relief](#)

[SKINTOP® ST, STR, BS & STE](#)

[SKINTOP® BT](#)

[SKINTOP® K-M, KR-M ATEX](#)

[SKINTOP® KR1-M ATEX](#)

[SKINTOP® K-M, KR-M ATEX Blue](#)

[SKINTOP® KR1-M ATEX Blue](#)

[SKINTOP® Accessories](#)

BRASS CABLE GLANDS

SKINDICHT® SM LOCK NUTS

Metal Lock Nuts for NPT, PG and Metric Threaded Products




SM Lock Nuts are required wherever NPT, PG or Metric connectors must be fastened to a housing, but tapped

holes cannot be provided.



Technical Data:


Materials:
 NPT: Zinc-Plated Steel
 PG & Metric: Nickel-Plated Brass

NPT Zinc-Plated Steel Locknuts

Part Number	Thread Type & Size	Wrenching Flats inches	Nut Thickness inches	Standard Pack Size	Weight 100 pcs.
811092	NPT- 3/8"	.945	.138	100	.05
811093	NPT- 1/2"	1.102	.157	100	.05
811094	NPT- 3/4"	1.378	.157	50	1.00
811095	NPT- 1"	1.693	.157	50	1.50

SKINDICHT® SM: PG Brass Lock Nuts

Part Number	Thread Type & Size	Wrenching Flats		Nut Thickness		Standard Pack Size
		inches	mm ²	inches	mm ²	
52003490	PG-7	.591	15	.110	2.8	100
52003500	PG-9	.709	18	.110	2.8	100
52003510	PG-11	.827	21	.118	3.0	100
52003520	PG-13	.906	23	.118	3.0	100
52003530	PG-16	1.024	26	.118	3.0	100
52003540	PG-21	1.260	32	.138	3.5	50
52003550	PG-29	1.614	41	.157	4.0	50
52003560	PG-36	2.008	51	.197	5.0	50
52003570	PG-42	2.362	60	.197	5.0	25
52003580	PG-48	2.520	64	.217	5.5	25

SKINDICHT® SM-M: Metric Brass Lock Nuts

Part Number	Thread Type & Size	Wrenching Flats		Nut Thickness		Standard Pack Size
		inches	mm ²	inches	mm ²	
52103000	M-12X1.5	.591	15	.118	3.0	100
52103010	M-16X1.5	.748	19	.118	3.0	100
52103020	M-20X1.5	.945	24	.138	3.5	100
52103030	M-25X1.5	1.181	30	.157	4.0	100
52103040	M-32X1.5	1.417	36	.157	4.0	100
52103050	M-40X1.5	1.811	46	.197	5.0	50
52103060	M-50X1.5	2.362	60	.197	5.0	50
52103070	M-63X1.5	2.756	70	.197	5.0	50