

Brass gland, MDW...HM type

FEATURES & BENEFITS



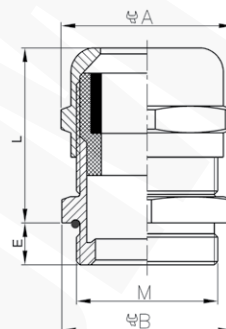
popular brass glands with cap nut and polyamide insert with lamellas. M thread



highest degree of protection - IP68 (factory-mounted O-ring)



for indoor and outdoor use



MECHANICAL DATA

Material body: nickel-plated brass; sealing ring: neoprene; clamping insert: PA 6; o-ring: NBR

Operating temperature [°C]	-40 ÷ +100
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CERTIFICATES & STANDARDS

IP degree of protection	IP68
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Standards	EN 62444; type A
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NOTE!

MDN Nuts are to be ordered separately.

Type	Index Ergom	E	L	For spanner A	For spanner B	M thread	Cable external diameter [mm]	Quantity in package [pcs]
MDW 12HM (50 PCS)	E03DK-03070200101	6	20	14	14	M12x1,5	3÷6,5	50
MDW 12HM (10 PCS)	E03DK-03070200103	6	20	14	14	M12x1,5	3÷6,5	10
MDW 16HM (50 PCS)	E03DK-03070200201	7	22	17	18	M16x1,5	4÷8	50
MDW 16HM (10 PCS)	E03DK-03070200203	7	22	17	18	M16x1,5	4÷8	10
MDW 20HM (50 PCS)	E03DK-03070200301	8	24	22	22	M20x1,5	6÷12	50
MDW 20HM (10 PCS)	E03DK-03070200303	8	24	22	22	M20x1,5	6÷12	10
MDW 25HM (25 PCS)	E03DK-03070200401	8	27	24	27	M25x1,5	10÷14	25
MDW 25HM (10 PCS)	E03DK-03070200403	8	27	24	27	M25x1,5	10÷14	10
MDW 32HM (25 PCS)	E03DK-03070200501	9	31	30	34	M32x1,5	13÷18	25
MDW 32HM (10 PCS)	E03DK-03070200503	9	31	30	34	M32x1,5	13÷18	10
MDW 40HM (5 PCS)	E03DK-03070200601	9	36	40	43	M40x1,5	18÷25	5
MDW 50HM (5 PCS)	E03DK-03070200701	9	47	50	55	M50x1,5	22÷32	5
MDW 50HM	E03DK-03070200703	9	47	50	55	M50x1,5	22÷32	1
MDW 63HM (5 PCS)	E03DK-03070200801	14	51	64	68	M63x1,5	34÷44	5
MDW 63HM	E03DK-03070200803	14	51	64	68	M63x1,5	34÷44	1

