



Cable Glands

Metric Threads Cable Glands



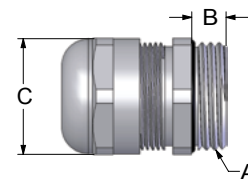
EMI Shielding Brass Cable Glands | Metric Threads | IP68/IP69 Rating



Part Number	UL Rating	IP Rating	Diameter Range (mm)	A Mounting Hole Clearance (mm)	B Thread Length (mm)	C Wrench Flats (mm)	Thread Type
MCGB-M12	UL Recognized	IP69	3 - 6	12.2	5	14	M12 x 1.5
MCGB-M12L	UL Recognized	IP69	3 - 6	12.2	10	14	M12 x 1.5
MCGB-M16	UL Recognized	IP69	3 - 9	16.2	5	17	M16 x 1.5
MCGB-M16L	UL Recognized	IP69	3 - 9	16.2	10	17	M16 x 1.5
MCGB-M20	UL Recognized	IP69	5 - 13	20.2	6	22	M20 x 1.5
MCGB-M20L	UL Recognized	IP69	5 - 13	20.2	10	22	M20 x 1.5
MCGB-M25	UL Recognized	IP69	8 - 16	25.2	7	27	M25 x 1.5
MCGB-M25L	UL Recognized	IP69	8 - 16	25.2	11	27	M25 x 1.5
MCGB-M32	UL Recognized	IP68	12 - 21	32.2	8	34	M32 x 1.5
MCGB-M32L	UL Recognized	IP68	12 - 21	32.2	13	34	M32 x 1.5
MCGB-M40	UL Recognized	IP68	16 - 27	40.2	8	43	M40 x 1.5
MCGB-M40L	UL Recognized	IP68	16 - 27	40.2	13	43	M40 x 1.5
MCGB-M50	UL Recognized	IP69	21 - 35	50.2	9	55	M50 x 1.5
MCGB-M50L	UL Recognized	IP69	21 - 35	50.2	14	55	M50 x 1.5
MCGB-M63	UL Recognized	IP69	27 - 48	63.2	10	65	M63 x 1.5

Lock Nuts are supplied with all cable glands listed other than MCGB-M12, MCGB-M16 and MCGB-M20. These threads are too short to be used with Lock Nuts.

Mencom EMI Cable Glands provide an easy way to ground the shield from a shielded cable to the body of the metal cable gland. The seal rating is IP68.



Cable Glands & Adapters

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Materials:

Body: Nickel Plated Brass
 Insert: Polyamids
 O-Ring: Neoprene

