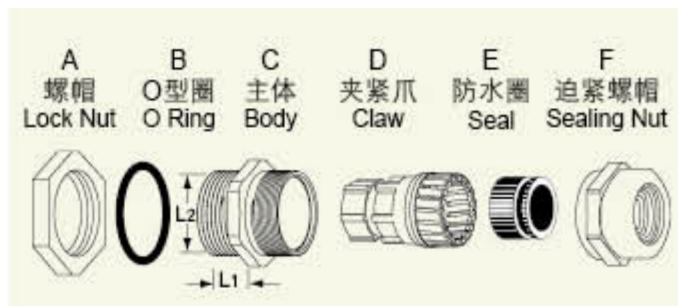




M-MA Type Metallic Cable Glands

Part No.	Thread Size	Cable Range	Thread OD	Thread Length	Spanner Size
		mm	L2 (mm)	L1 (mm)	C&F (mm)
CGMAM12	M12*1.5	4-7	12	6	14
CGMAM16	M16*1.5	5-8	16	7	18
CGMAM20	M20*1.5	8-12	20	8	22
CGMAM25	M25*1.5	11-14	25	9	27/24
CGMAM32	M32*1.5	16-22	32	11	34
CGMAM40	M40*1.5	23-28	40	12	45
CGMAM50	M50*1.5	32-38	50	10	58
CGMAM63	M63*1.5	37-44	63	13	68/64

PG-MA Type Metallic Cable Glands

Part No.	Thread Size	Cable Range	Thread OD	Thread Length	Spanner Size
		mm	L2 (mm)	L1 (mm)	C&F (mm)
CGMAPG7	PG7	4-7	12.5	6	14
CGMAPG9	PG9	5-8	15.2	7	18
CGMAPG11	PG11	6-10	18.6	8	20
CGMAPG13.5	PG13.5	8-12	20.4	9	22
CGMAPG16	PG16	11-14	22.5	9	24
CGMAPG21	PG21	14-18	28.3	9	30
CGMAPG29	PG29	18-25	37	10	40
CGMAPG36	PG36	25-32	47	10	50
CGMAPG42	PG42	32-38	54	14	58
CGMAPG48	PG48	38-44	59.3	12	64

Material:	Part A/C/F: Nickle plate brass; Part B/E: NBR; Part D: Nylon PA66
Working temperature:	-40 to 100 °C in static state, instantaneous heat resistance up to 120 °C, -20 to 80 °C in dynamic state, instantaneous heat resistance up to 100 °C.
Characteristics:	Ultra-strong stretching resistance, waterproof, dustproof, and high ability to resist salt, acid, alkali, alcohol, grease and general solvent.