

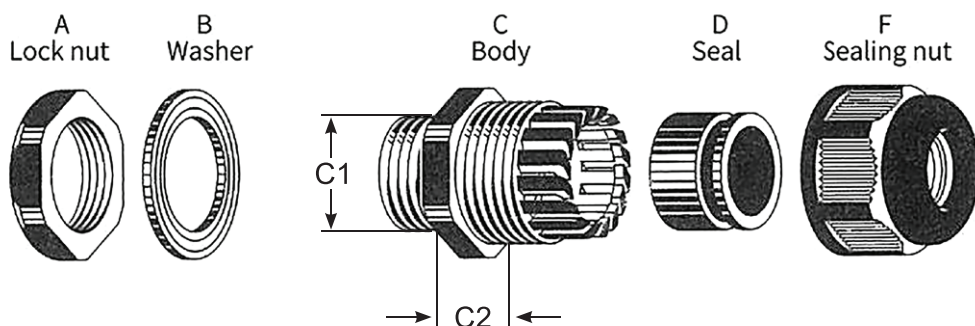


Technical Specifications



Cable glands (compression)

Thread:	Metric, PG, G(PF) and NPT
Protection degree:	IP68-10
Material:	Body: Nickel plated brass Seal: Nylon PA66, EPDM rubber
Ambient temperature:	-40°C...+100°C (<i>instantaneous heat resistance up to 120°C</i>) -20°C...+80°C in dynamic state (<i>instantaneous heat resistance up to 100°C</i>)



Metal cable glands compression cable glands

type	AG (mm)	colour	compress area (mm)	C1 (mm)	C2 (mm)	A & F (mm)
MGM8-4.5	M8	nickel	3-4.5	8	4	11/12
MGM12-6.5	M12	nickel	3-6.5	12	6.5	14/14
MGM16-8	M16	nickel	4-8	16	8	18/18
MGM18-10	M18	nickel	5-10	18	8	20/20
MGM20-12	M20	nickel	6-12	20	8	22/22
MGM22-14	M22	nickel	10-14	22	8	24/24
MGM25-16	M25	nickel	10-16	25	9	27/27
MGM32-22	M32	nickel	15-22	32	10	35/35
MGM40-30	M40	nickel	22-30	40	11	45/45
MGM50-38	M50	nickel	32-38	50	13	55/57
MGM63-44	M63	nickel	37-44	63	14	68/64

Part Number Breakdown (*Metric*)

M	G	M	8	-	4.5
"Metal"	"Gland"	"Metric"	M8		Compression