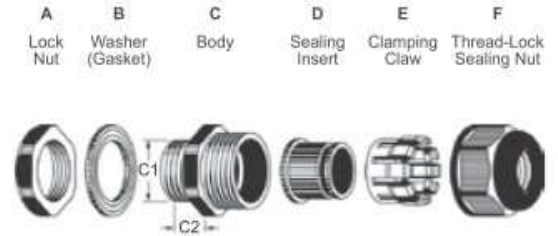
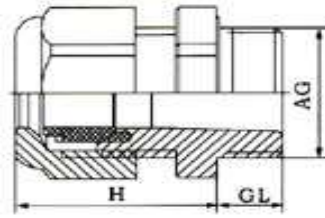


Metallic Cable Glands (Long PG Thread)

Metallic PG



- PG
- Metric
- NPT
- G(PF)



Applications

Used for fixing cables and provide the effective protection against dust, water, oil and acid in the fields of electrical and electronic technologies, machines, telecommunications, wireless networking ODU, power supplies, switches, junction boxes, solar PV modules, Inverters, lightings, displays, traffics, signals, surveillance cameras, measurings, sensors, plant engineerings, installation andd other instruments. Innovative design for the Seal and Clamp, wide clamping range, strong resistance against the tensile strength and thus it can protect cables effectively.

Characteristics

- Material: Nickel-plated Brass for A,C,F parts; Nylon PA66 for E part.
- Seal & Washer: Oil resistant NBR, weather resistant EPDM or Natural Rubber for B,D parts.
- Thread System: According to Germany standard DIN40430.
- IP Protection : Up to IP68 (used together with Washer within its cable range).
- Operation Temp.: Static:-40C to 100C, short-term: 120C. Dynamic:-20C to 80C, short-term:100C.
- Installation: Cables can be directly inserted into the hole of the same size thread and then fix it with the

Specifications

Thread	Cable Range		AG (C1) (mm)	Panel Mounting Hole (mm)	GL(C2) (mm)	H (mm)	Spanner (mm)
	Min. (mm)	Max. (mm)					
PCMPG07	3	6.5	12.5	12.7	10	19	14
PCMPG09	2	6	15.2	15.4	10	20	17
PCMPG11	5	10	18.6	18.8	10	21	20
PCMPG13	6	12	20.4	20.6	10	22	22
PCMPG16	10	14	22.5	22.7	10	23	24
PCMPG21	9	16	28.3	28.5	12	25	30
PCMPG29	18	25	37	37.2	12	29	40
PCMPG36	22	32	47	47.2	15	35	50
PCMPG42	25	31	54	54.2	15	37	57
PCMPG48	29	35	59.3	59.5	15	38	64