

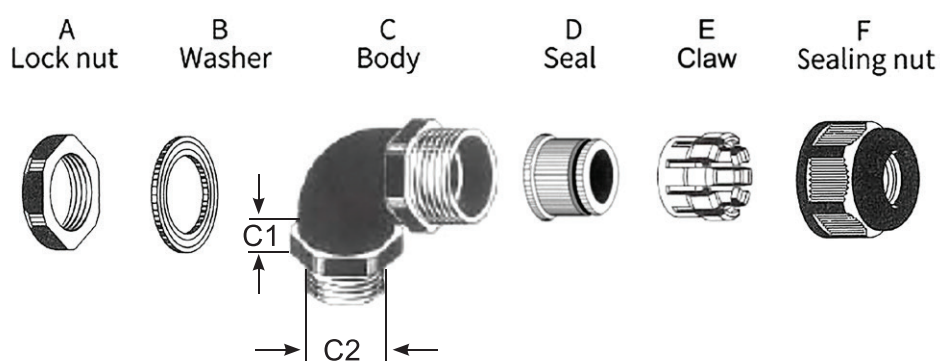


Technical Specifications



90° Degree cable glands (compression)

Thread:	Metric
Protection degree:	IP68-10
Material:	Parts A, C, E and F are made of Nylon PA66 approved by UL (Fire Grade 94V-0). Part B and D are made of EPDM weatherproof rubber.
Ambient temperature:	Static state: -40°C...+100°C in static state, instantaneous heat resistance up to 120°C Dynamic: -20°C - +80°C in static state, instantaneous heat resistance up to 100°C.



90° Degree cable glands

type	AG (mm)	colour	compress area (mm)	C1 (mm)	C2 (mm)	A & F (mm)
PGA16-E-08B	M16	black	4-7	16	15	22/22
PGA20-E-14B	M20	black	9-14	20	15	27/27
PGA25-E-18B	M25	black	13-18	25	15	33/39
PGA32-E-25B	M32	black	18-25	32	15	41/45

Part Number Breakdown (Metric)

P	G	A	16	-	E	-	08	B
"Plastic "	"Gland"	"Apart"	"Metric"		Elbow		Compression	"Black"