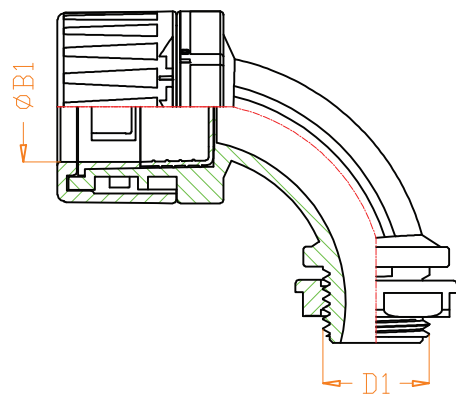


90° ANGLE TYPE CORRUGATED TUBE GLAND (90° ANGLE TYPE CONDUIT GLAND)

Technical Characteristics

Raw Material: Polyamide (PA6)
Protection Class: IP67, according to EN 60529
Temperature Range: - 40C° + 105C° permanent
Temperature Range: + 150C° temporary
Flame Resistance: Halogen free according to TS EN 60695 - 11
Color: RAL 9005 (black)



PRODUCT CODE		Thread	D1	B1
STDDD PG7-G	STDDD PG7-S	PG7	11	10
STDDD PG9-G	STDDD PG9-S	PG9	16	13
STDDD PG11-G	STDDD PG11-S	PG11	19	16
STDDD PG16-G	STDDD PG16-S	PG16	21	21
STDDD PG21-G	STDDD PG21-S	PG21	25	28

Product Order Sample: STDDD PG7 - G

Product Order Sample: STDDD PG7 - S

PRODUCT CODE		Thread	D1	B1
STDDD M12-G	STDDD M12-S	M12	12	10
STDDD M1613-G	STDDD M1613-S	M16	16	13
STDDD M1616-G	STDDD M1616-S	M16	16	16
STDDD M20-G	STDDD M20-S	M20	20	21
STDDD M25-G	STDDD M25-S	M25	25	28

Product Order Sample: STDDD M12 - G

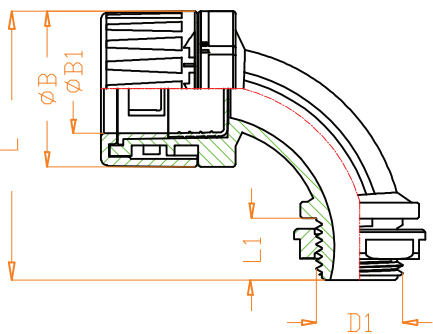
Product Order Sample: STDDD M12 - S

Be sure that required corrugated tube gland is suitable with the outer diameter of corrugated tube you are planning to use.

To assemble/disassemble the corrugated tube, follow O (open) and C (Close) directions on the cap of the gland.

For example: CPA-07S STDR PG7-S

Thread	D1	B1	L	L1	B
PG7	13	10	12.5	12.5	20
PG9	15.2	13	12.5	12.5	25
PG11	18.6	16	12.5	12.5	30
PG16	22.5	21	12.5	12.5	35
PG21	28.3	28	12.5	12.5	45



Thread	D1	B1	L	L1	B
M12	12	10	12.5	12.5	20
M1613	16	13	12.5	12.5	25
M1616	16	16	12.5	12.5	30
M20	20	21	12.5	12.5	35
M25	25	28	12.5	12.5	45

