

## NBCG Multi Aperture Metal Cable Glands – PG Threads



Metal Cable Gland with Multi Aperture Elastomeric Inserts for Liquid Tight Cable Sealing

### Characteristics :

- Body: Brass with Nickel Plating Treatment
- Adjustable Insert: Polyamide-6
- Seal Material: TPE/TPE-V/EPDM/NBR
- PG Threads conforming to DIN 40430
- Protection Degree: IP-68
- Free of Halogens, Cadmium, Sulphur & Phosphorous

### Applications



Rail Vehicles (Internal Applications)



Earth Moving Equipment

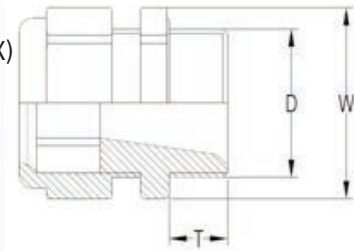


Industrial Machinery



Solar & Wind Installations

- Insert Material-(X)
- NBR - NB
- EPDM – EP
- TPE – TE
- TPE-V – TV



Sealing Insert Hole Configuration can be customized based on requirement.

### DIMENSIONAL DETAILS

Part No.	Thread Size	Insert Configuration	Thread Length T (mm)	Dimension D (mm)	Wrench Size (mm)	PPQ (nos.)
NNBCG-P11 – X. 2x3	PG11	2 x 3mm	7	18.6	20	100
NBCG-P13 – X. 2x5	PG13.5	2 x 5mm	8	20.4	22	100
NBCG-P16 – X. 2x6	PG16	2 x 6mm	8	22.5	24	50
NBCG-P16 – X. 7x3	PG16	4 x 6mm	8	22.5	24	50
NBCG-P21 – X. 4x6	PG21	10 x 6mm	9	28.3	30	50
NBCG-P29 – X. 3x10	PG29	3 x 10mm	10	37	40	25
NBCG-P29 – X. 6x6	PG29	6 x 6mm	10	37	40	25
NBCG-P29 – X. 10x6	PG29	4 x 4.2mm	10	37	40	25
NBCG-P36 – X. 2x15	PG36	18 x 2.6mm	10	47	50	10
NBCG-P36 – X. 3x10	PG36	2 x 15mm	10	47	50	10
NBCG-P36 – X. 9x7	PG36	9 x 7mm	10	47	50	10
NBCG-P42 – X. 4x13	PG42	10 x 5mm	12	54	58	10
NBCG-P48 – X. 5x12	PG48	8 x 7.5mm	12	59.3	64	5