

M25 Multi-Hole(1 Hole to 5 Hole) Insert Cable Gland

PRODUCT FEATURE& SPECIFICATIONS



▶ Thread Type : Metric and PG.

▶ Material Data : Halogen-free Nylon PA 66 (Flammability UL 94V-2) for A.C.F parts.
(Contact us for Flammability V0 material)
Standard in weather-resistant EPDM rubbers for B.D parts.
(NBR rubber is optional for oil-resistance applications)

▶ IP Protection : IP68 - depending on the less differences between cable diameters & sealing-hole openings. (Less is Better)

▶ Working Temp. : - 40 °C to 105 °C (- 40 °F to 221 °F). Short-Term to 160 °C (320 °F).

▶ Application : multi-hole cable glands allow several cables water-tightly to be lead through in one gland simultaneously.
From variety size choices, no need to use one gland for each wire, so the spaces of wire entry can be reduced to minimize costs & working time.

Thread	Sizes	Cable Range mmφ	Thread O. D. C1 mm	Thread Length C2 mm	Spanner Size A / F mm	Std. Pkg. pcs
M25x1.5	BN-M25-18	12.5-18	25	10	33 / 33	50
M25x1.5	BN-M25-H2-08	4.5-8.7	25	10	33 / 33	50
M25x1.5	BN-M25-H3-08	4-8	25	10	33 / 33	50
M25x1.5	BN-M25-H4-07	3.5-7	25	10	33 / 33	50
M25x1.5	BN-M25-H5-06	3-6	25	10	33 / 33	50

PACKING DETAIL

Thread	Sizes	Packing Detail Pcs/ Per Carton	Per Innerbox Pcs/ Total Inner Box Qty	Carton size L x W x H (cm)	Carton Size Cbm	Carton Weigh t (K g)
Cable Gland M25 series	25mm	800 pcs	50pc 16bags	49x53x37	0 . 064	22.6