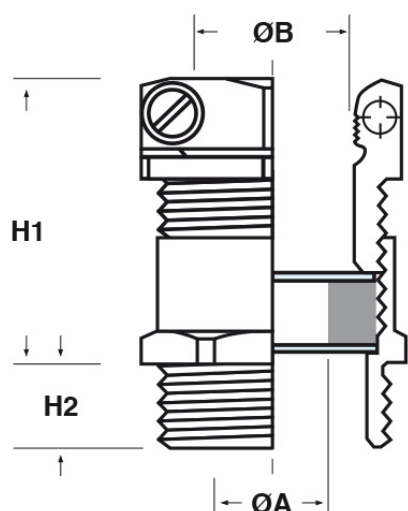




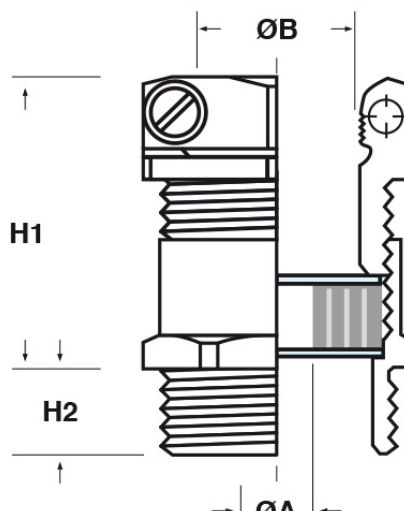
SCHEMA ARTICOLO

Articolo: MOS-ST PG9.6.8 - Codice EZ: request the code from our sales office

06/12/2025



-ST



-CP / -CPN

The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	Gasket	thread pitch	thread value	key mm	ØA est. min - max cable mm	ØB min - max mm	H1 mm	H2 mm
MOS-ST PG9.6.8	-ST	PG	9	19/17	6 - 8	6,5 - 9,5	28	6

Material: pressacavo in ottone nichelato, rondelle in acciaio zincato, -ST caoutchouc 55 Sh A, -CP caoutchouc 55 Sh A, -CPN Neoprene 55 Sh A.

Gasket: -ST (standard), -CP / -CPN (a "cipolla")

Use temperature: MOS-ST -40°C / +60°C, MOS-CP -40°C / +60°C, MOS-CPN -25°C / +100°C

IP protection: IP 65

NB: if in the table, in the "key" column, there are two dimensions separated by "/" (example: 20/24), the first dimension corresponds to the HEAD of the cable gland, while the second to the BODY. In the case of a single size, it corresponds to both parties.

Tutte le informazioni e i dati riportati sono indicativi e possono essere soggetti a variazioni senza preavviso

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Centro logistico:
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20055 Vimodrone MI

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R.E.A.: 460657 - INTRASTAT: IT 00729140152
Posizione Import: MI 007993

