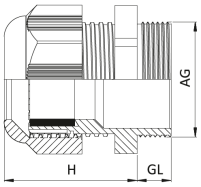
PG Cable Gland Polyamide IP-68 Dark Gray





Material

Bonnet	Polyamide PA6 V2
Sealing gasket	POS
Body	Polyamide PA6 V2
O-ring	NBR
Thread Type	PG (DIN 40430)
Tightness	IP68
Continuous working temperature	-20 ºC +100 ºC

Properties

Anti-vibration
High UV resistance
Easy assembly
VDE certificate (40030037)
Free of halogens
Short-term working temperature: -30 ºC+150 ºC

Product description

A stuffing box is a piece that allows a compression seal to be made at one end while ensuring the connection to the other end using a male thread.

Cable glands offer a great diversity of properties, whether mechanical, chemical or performance. The cable glands are quick to assemble and easy to install. They have a wide working temperature range.

Mechanically, they withstand and absorb any type of pull, vibration and shock.

The cable gland is present in any type of installation, machinery or equipment that requires a continuous electrical supply and is responsible for ensuring its connection.

Threads	Code	H mm.	GL mm.	mm.	mm.
PG 7	ORG 01	24	8	15	3-6,5
PG 9	ORG 02	28	8	19	4-8
PG 11	ORG 03	29	8	22	5-10
GP 13.5	ORG 04RS	29	9	24	4-10
GP 13.5	ORG 04	29	9	24	6-12
PG 16	ORG 05	33	9	27	10-14
PG 21	ORG 06	38	11	33	13-18
PG 29	ORG 07	41	11	42	18-25
PG 36	ORG 08	51	13	53	22-32
PG 42	ORG 09	53	13	60	30-38
PG 48	ORG 10	55	14	65	34-44