



Metric Metallic Cable Gland IP-68

Material

Bonnet	Nickel Plated Brass
Sealing gasket	POS
O-ring	NBR
Thread Type	Metric (EN 60423)
Tightness	IP68 – 5 bar
Continuous working temperature	-40 ºC +100 ºC +150 ºC (temporary)

Properties

Easy Assembly
Free of halogens
Available in long thread

Product description

A metal cable gland 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.

Metal 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 metal 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.

AG Thread	code	Hmm	GL mm	B mm	C mm	mm
M 12 x 1.5	OMBG 01	22	6	14	14	3 – 6,5
M 16 x 1.5	OMBG 02	23	7	18	17	4 – 8
M 20 x 1.5	OMBG 03RS	26,5	8	22	22	4 – 10
M 20 x 1.5	OMBG 03	26,5	8	22	22	6 – 12
M 25 x 1.5	OMBG 04	28	8	27	24	10 – 14
M 32 x 1.5	OMBG 05	31,5	9	34	30	13 – 18
M 40 x 1.5	OMBG 06	38	9	43	40	18 – 25
M 50 x 1.5	OMBG 07	43	9	55	50	22 – 32
M 63 x 1.5	OMBG 08	48	14	68	64	33-44
M 75 x 1.5	OMBG 09	–	15/20	85	–	43-53
M 75 x 1.5	OMBG 10	–	15/20	85	–	53-60