

ORTAC PLASTIC CABLE GLANDS SERIES



## POLYAMIDE CABLE GLANDS SPIRAL TYPE

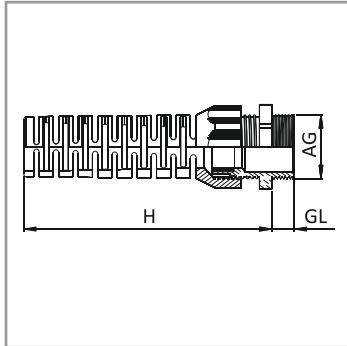
### TECHNICAL DETAILS

#### Material

Cap nut	: Polyamide PA6 V2
Sealing ring	: TPV special seal for bend resistance
Gland body	: Polyamide PA6 V2
Connection thread	: Metric (EN60423)
Certificates	: ROHS,CE,PT,TUV
Protection class	: IP68 - 5 bar (with o-ring)
Temperature range	: -20 °C +100 °C -30 °C +150 °C (short term)

#### Properties

With spiral top for bend protection  
For highly movable flexible cables  
Antivibration protection  
UV resistance (on request)  
Easy to assemble  
Halogen free



■ RAL 7001    ■ RAL 7035    ■ RAL 9005

### METRIC THREAD CABLE GLANDS

AG Thread	Gray Code ■ RAL 7001	L. Gray Code ■ RAL 7035	Black Code ■ RAL 9005	H mm	GL mm	mm	mm
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M 12 x 1,5	OMRG 17	OMRL 17	OMRB 17	57	8	15	3 - 6,5
M 16 x 1,5	OMRG 18	OMRL 18	OMRB 18	70	8	19	4 - 8
M 16 x 1,5	OMRG 19	OMRL 19	OMRB 19	81	10	22	5 - 10
M 20 x 1,5	OMRG 20	OMRL 20	OMRB 20	89	10	24	6 - 12
M 20 x 1,5	OMRG 21	OMRL 21	OMRB 21	107	10	27	10 - 14
M 25 x 1,5	OMRG 22	OMRL 22	OMRB 22	124	10	33	13 - 18

### LONG THREAD METRIC CABLE GLANDS

M 12 x 1,5	OMRG 17L	OMRL 17L	OMRB 17L	57	15	15	3 - 6,5
M 16 x 1,5	OMRG 18L	OMRL 18L	OMRB 18L	70	15	19	4 - 8
M 16 x 1,5	OMRG 19L	OMRL 19L	OMRB 19L	81	15	22	5 - 10
M 20 x 1,5	OMRG 20L	OMRL 20L	OMRB 20L	89	15	24	6 - 12
M 20 x 1,5	OMRG 21L	OMRL 21L	OMRB 21L	107	15	27	10 - 14
M 25 x 1,5	OMRG 22L	OMRL 22L	OMRB 22L	124	15	33	13 - 18

PRODUCT RANGE OVERVIEW

IP 68

Halogen free