



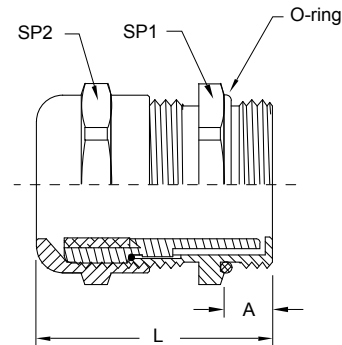
- For cables with shielding
- Integrated anchorage, wide sealing and clamping range, easy to install
- Protection against twisting
- Nickel-plated brass Dome nut & Gland body
- Polychloroprene-Nitrile rubber CR/NBR Sealing ring
- IP 68 up to 10 bar to the cable and pressure screw
- Temperature range: -20°C (-4°F) to 100°C (212°F)



ASSEMBLY INSTRUCTIONS

1. Cut off outer cable sheath and expose braided screen over a length of approx. 10 - 15 mm, depending on the cable diameter.
2. Push dome nut and lamellar insert with sealing ring on to the cable.
3. Bend braided screen outwards at a right angle (90°).
4. Fold braided screen towards outer sheath, i.e. by another 180°.
5. Push gland body up to braided screen and turn briefly around both sides of the cable axis.
6. Push lamellar insert with sealing ring into gland body and snap anti-rotation element into place.
7. Firmly screw on dome nut.

EMI IP RATING SERIES THD. SIZE
EM-N8-G-J-P16-14
 COLOUR TYPE THD. TYPE MAX. CABLE RANGE
 MATERIAL



Specifications are subject to change without notice

PG
METAL
THREAD

CONNECTING THREAD-STANDARD LENGTH

Order No.	THD	Cable Range	A		SP1		SP2		L	
			mm	in	mm	in	mm	in	mm	in
	IP68									
	PG	mm	mm	in	mm	in	mm	in	mm	in
EM-N8-G-J-P07-6.5	7	3-6.5	5.0	0.20	14.0	0.55	14.0	0.55	24.0	0.94
EM-N8-G-J-P09-8	9	4-8	6.0	0.24	17.0	0.67	17.0	0.67	29.0	1.14
EM-N8-G-J-P11-10	11	5-10	6.0	0.24	20.0	0.79	20.0	0.79	29.5	1.16
EM-N8-G-J-P13-12	13.5	6-12	6.5	0.26	22.0	0.87	22.0	0.87	31.5	1.24
EM-N8-G-J-P16-14	16	10-14	6.5	0.26	24.0	0.94	24.0	0.94	31.5	1.24
EM-N8-G-J-P21-18	21	13-18	7.0	0.28	30.0	1.18	30.0	1.18	34.0	1.34
EM-N8-G-J-P29-25	29	18-25	8.0	0.31	40.0	1.57	40.0	1.57	39.0	1.54
EM-N8-G-J-P36-32	36	24-32	9.0	0.35	50.0	1.97	50.0	1.97	45.0	1.77
EM-N8-G-J-P42-38	42	30-38	10.0	0.39	57.0	2.24	57.0	2.24	49.0	1.93
EM-N8-G-J-P48-44	48	34-44	10.0	0.39	64.0	2.52	64.0	2.52	52.0	2.05