

Cable Glands | METALLIC CABLE GLANDS

BRASS CABLE GLANDS



• Cap



• Seal



• Body



• Nitrile O-Ring



• Locknut

Brass IP68 Glands Metric

• Alternative Metric range of brass cable glands with alternate cable range.

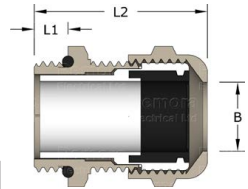
Standards: EN 50262

Protection: IP68 10 bar (150 PSI)

Temperature Range: -40°C to 100°C (static) (120° Instantaneous)

Material (Gland): Nickel-Plated Brass

Material (Seal): NBR Seal and EPDM O-Ring



Code	Cable Range (B)		Entry Thread		Gland		A/F
	Min	Max	Size	Length (L1)	Length (L2)		
NP-IP68M12-S	3.0	6.0	M12 x 1.5	6.0	22.0	14.0	
NP-IP68M16-S	5.5	9.0	M16 x 1.5	6.0	23.0	18.0	
NP-IP68M20-S	8.5	12.5	M20 x 1.5	6.5	24.5	22.0	
NP-IP68M25-S	12.0	16.5	M25 x 1.5	7.0	27.0	27.0	
NP-IP68M32-S	16.0	21.0	M32 x 1.5	8.0	31.0	34.0	
NP-IP68M40-S	19.5	27.0	M40 x 1.5	8.0	37.0	43.0	
NP-IP68M50-S	25.0	34.0	M50 x 1.5	9.0	43.0	55.0	
NP-IP68M63-S	38.0	48.0	M63 x 1.5	10.0	45.0	68.0	

Brass IP68 Glands Metric - Long Thread

• Alternative Metric range of brass cable glands with alternate cable range.

• Long Thread range of brass cable glands.

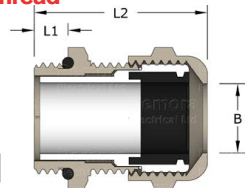
Standards: EN 50262

Protection: IP68 10 bar (150 PSI)

Temperature Range: -40°C to 100°C (static) (120° Instantaneous)

Material (Gland): Nickel-Plated Brass

Material (Seal): NBR Seal and EPDM O-Ring



Code	Cable Range (B)		Entry Thread		Gland		A/F
	Min	Max	Size	Length (L1)	Length (L2)		
NP-IP68M12-L	3.0	6.0	M12 x 1.5	10.0	26.0	14.0	
NP-IP68M16-L	5.5	9.0	M16 x 1.5	10.0	27.0	18.0	
NP-IP68M20-L	8.5	12.5	M20 x 1.5	10.0	28.0	22.0	
NP-IP68M25-L	12.0	16.5	M25 x 1.5	11.0	31.0	27.0	
NP-IP68M32-L	16.0	21.0	M32 x 1.5	13.0	36.0	34.0	
NP-IP68M40-L	19.5	27.0	M40 x 1.5	13.0	42.0	43.0	
NP-IP68M50-L	25.0	34.0	M50 x 1.5	14.0	48.0	55.0	
NP-IP68M63-L	38.0	48.0	M63 x 1.5	14.0	49.0	68.0	