Metric EMC Metal Cable Glands R-Type



RoHS

Compliant



Specifications

Material : Nickel-plated brass

Hermetic Seal : NBR O-Ring : EPDM Protection Degree : IP68

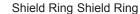
Working Temperature : -40°C to 100°C

Instantaneous heat resistance up to 120°C

: IP68 IP Rating

Lock Nut O-Ring







Sealing Nut







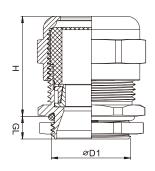








Dimensions



Part Number	Thread ØD1	∜Øk mm	H mm	GL mm	∯ mm
PP001717	M12 × 1.5	3-6.5	23	6.5	17
PP001718	M16 × 1.5	4-8	25	6	20
PP001719	M16 × 1.5	5-10	25	6	20
PP001720	M20 × 1.5	6-12	28	6	24
PP001721	M20 × 1.5	10-14	28	6	24
PP001722	M25 × 1.5	13-18	30	7	30
PP001723	M25 × 1.5	9-16	30	7	30
PP001724	M32 × 1.5	13-20	36	8	34

Part Number Table

Description	Part Number
EMC Metal Cable Glands - R Type, M12 x 1.5, 3-6.5mm	PP001717
EMC Metal Cable Glands - R Type, M16 x 1.5, 4-8mm	PP001718
EMC Metal Cable Glands - R Type, M16 x 1.5, 5-10mm	PP001719
EMC Metal Cable Glands - R Type, M20 x 1.5, 6-12mm	PP001720
EMC Metal Cable Glands - R Type, M20 x 1.5, 10-14mm	PP001721
EMC Metal Cable Glands - R Type, M25 x 1.5, 13-18mm	PP001722
EMC Metal Cable Glands - R Type, M25 x 1.5, 9-16mm	PP001723
EMC Metal Cable Glands - R Type, M32 x 1.5, 13-20mm	PP001724

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