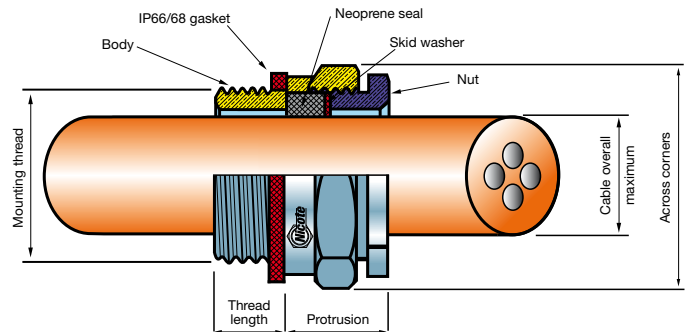
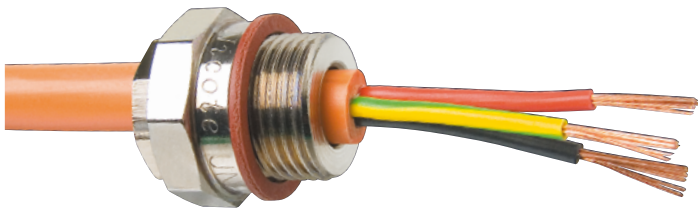




UN cable gland General purpose cable gland for circular cable

Catalogue no.	Mounting thread (mm)		Cable acceptance details – overall diameter (mm)		Cable gland (mm)	
	Size	Length	Minimum	Maximum	Across corners	Protrusion
UN12A	1/2" x 26 TPI	10	1.0	6.0	18.3	13
UN16A	M16 x 1.5	10	1.0	6.0	20.6	13
UN20A	M20 x 1.5	10	6.0	10.6	27.5	14
UN20B	M20 x 1.5	10	10.6	15.0	30.9	16
UN25A	M25 x 1.5	10	15.0	20.0	33.0	17
UN32A	M32 x 1.5	10	20.0	25.0	40.7	18
UN40A	M40 x 1.5	16	25.0	30.0	51.1	21
UN40B	M40 x 1.5	16	30.0	35.0	55.0	23
UN50A	M50 x 1.5	16	35.0	40.0	60.9	23
UN50B	M50 x 1.5	16	40.0	45.0	67.0	24
UN63A	M63 x 1.5	19	45.0	50.0	78.0	25
UN63B	M63 x 1.5	19	50.0	55.0	88.0	32

Note: Product specifications may change at any time without notice



Applications	Indoor and outdoor use
Standards	AS60529-2004
Function	Provides seal on cable sheath
Protection class	Ingress of water IP66/68 (30m)
Construction	Nickel plated brass components

Fitting instructions

- 1 To comply with IP66/68 approvals, the fibre gasket must be installed on the mounting thread.
- 2 Screw the gland body into the apparatus, or use a locknut to secure body.
- 3 Pass the cable through the gland to the required position and tighten gland nut so that the seal grips firmly onto the cable.

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.