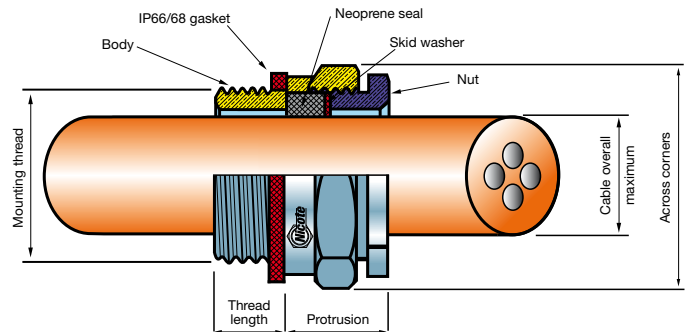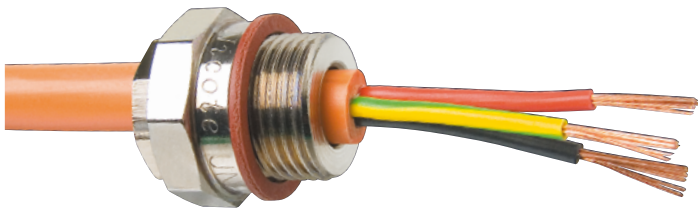# UN cable gland
General purpose cable gland for circular cable

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.

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