

METAL IP68 STANDARD LONG THREAD GLAND FOR UNSCREENED CABLES (LESS LOCKNUT)



DESCRIPTION:

Metal IP68 Standard Long Thread Gland For Unscreened Cables (Less Locknut)

CONSTRUCTION:

Material Bright nickel plated extruded brass gland body and compression head
Brass BS EN 50262 1999 / Brass extrusion BS 2874 CZ121 3Pb

Seal PCP (Neoprene) rubber

O-Ring PCP (Neoprene) rubber

Insert Polyamide 6 traction relief clamping insert

CHARACTERISTICS:

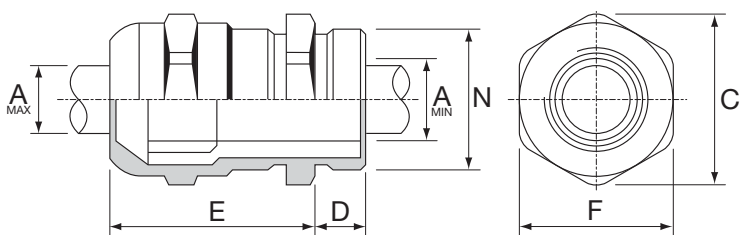
Temperature Range -40 to 80°C. Up to 100°C for short periods

Protection Class Water Rating IP 68. Pressure Rating 5 bar

TYPICAL USES:

For watertight glanding of unscreened circular cables. With a Neoprene sealing ring and a Neoprene O-ring at the connecting thread. Suitable for applications requiring optimum stress relief and a wide cable diameter clamping range.

NOTE Supplied Less Locknut. Please Add As Required



Part Number	Entry Thread x Pitch (N) mm	Thread Length (D) mm	Cable Size Min – Max (A) mm	Hexagonal Across Flats (F) mm	Hexagonal Circumference (C) mm	Assembled Length (E) mm
GK16STD	M16 x 1.5	10.0	6.0 – 9.0	17.0	19.0	20.0
GK20STD	M20 x 1.5	10.0	8.0 – 12.0	22.0	24.5	22.0
GK25STD	M25 x 1.5	10.0	11.0 – 17.0	27.0	30.0	24.0
GK32STD	M32 x 1.5	13.0	16.0 – 21.0	34.0	38.0	28.0
GK40STD	M40 x 1.5	13.0	19.0 – 28.0	43.0	48.0	30.0
GK50STD	M50 x 1.5	14.0	26.0 – 35.0	55.0	61.5	32.0
GK63STD	M63 x 1.5	14.0	32.0 – 47.0	68.0	75.4	34.0



P (09) 264 1000 **F** (09) 264 1001

E sales@firstflex.co.nz

W www.firstflex.co.nz