



Super

GLAND

IP68 Protection at 10 bar (145 psi)

102 metres submersible

The important features of this gland are:

Its special thread which prevents nut bounce and also resists vibration loosening.

The cable is supported at entry to maintain seal integrity and also prevent conductor fatigue.

Our unique cartridge seal has a collet to provide optimal strain relief when the nut is tightened the seal forms a double pressure O-ring seal.



Patented


ALSO AVAILABLE FITTED WITH A WAVE SEAL™ IP 68 SURFACE

Typical applications

- Automated vegetable washing plants
- Chicken processing plants
- Container side lifters
- Dairy sheds
- Fish processing plants
- Fishing vessels
- Irrigation monitors
- Milk processing plants
- Shipping containers

TECHNICAL DATA

- Material:** Nylon
- Colour:** Black or Grey
- Working temp:** -40°C to 100°C
Short term 130°C
- UV resistance:** Excellent
- Chemical resistance:** Excellent resistance to oils, petrol, alcohols, seawater, caustic soda, weak acids, alkalis, bases and salts.

Cat No.	Thread size	Thread length	 mm	Cable Range OD	Pack size
GMIL12	M12 x 1.5	10	16	2.5 - 6	50
GMIL16	M16 x 1.5	15	22	4.5 - 9	50
GMIL20	M20 x 1.5	15	27	7.5 - 13.2	50
GMIL25	M25 x 1.5	15	32	13 - 18	25
GMIL32	M32 x 1.5	15	46	17.5 - 25	20