

NOVOFLEX Strain Relief Cable Glands



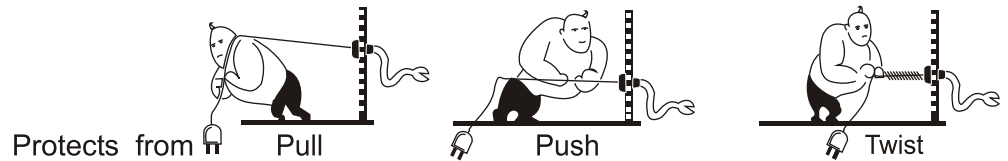
IP 66 Rating

Polyamide cable glands with spiral to protect cables from breakage / right angle bending.

Used on flexible cable and wires on portable application, on moving parts of machinery and where electrical apparatus is used.

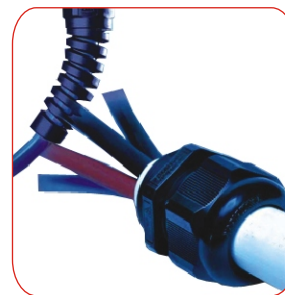
Soft, Springy spiral provides protection against conductor damage ensuring that the appliance will continue to work.

Spiral ensures centering, sealing, strain-relief and automatic match to diameter of cable.



TECHNICAL DATA

- Suitable for unarmoured, Plastic insulated cables
- Operating Temperature : -25° C to +85° C
- Deflection temperature under load at 66 psi 151° C
- Tensile strength 595 Kg/cm²
- Volume resistivity 1.5 x 10¹² ohm-cm
- Automatic Centering & Fixing
- Corrosion resistant
- Vibration Proof
- Indoor or Outdoor use
- Minimum Assembly time
- Non-Magnetic, non-conductive
- Economically Priced
- Compact Streamline Construction
- Maximum Cable Diameters
- Wide range of cable Diameters
- Impact Resistant
- High stability
- Resistant to Salt water, gasoline, alcohol, oil, grease, ether, keyton ether, benzene, common solvent, weak acids & weak alkalies
- High Tensile Strength
- Self Extinguishing
- Self lubricating
- Material : Polyamide 6 (Nylon 6).
- Colour : Black / Light Grey.



MG METRIC CABLE GLAND

Novoflex Part No.	Entry Thread Metric (mm)	Mounting Hole Dia (mm)	Cable Sealing Range (mm)		Standard Packing
			Min.	Max.	
MG 12 SR	M12 x 1.25	12.5	3	6.5	100 Nos.
MG 16 SR	M16 x 1.5	16.5	5	10	100 Nos.
MG 20 SR	M20 x 1.5	20.5	9	14	100 Nos.
MG 25 SR	M25 x 1.5	25.5	13	18	100 Nos.

PG THREAD CABLE GLANDS

Novoflex Gland Part No.	Panel Hole Dia (mm)	Sealing Range (mm)	
		Min.	Max.
PG - 9 SR	16	4	8
PG - 11 SR	18	5	10
PG - 13.5 SR	20.5	6	12
PG - 16 SR	22.5	10	14