

**NOVOFLEX METRIC THREAD NYLON CABLE GLAND**



It's unique design out-dates and out-performs the traditional Brass Cable Glands used as general purpose glands for plastic or rubber insulated, un-armoured, plastic or rubber over sheathed cables. These glands are manufactured from a high grade engineering thermoplastic, an inherently strong compound that is self extinguishing and corrosion resistant. These

Glands absorb variations and shocks better than the traditional brass cable glands. Available to suit cable dia 6 mm to 27 mm in Metric Thread.

Standard Colour : Black.

Operating Temperature : -25° C to +85° C.

Melting Temperature : 218° C

Tensile strength : 595 Kg/cm<sup>2</sup>

Volume resistivity : 1.5 x 10<sup>12</sup> ohm - cm

Material: Nylon 6 in black colour as standard for Metric Thread Skintite Cable Glands can be manufactured in other material and colour on request as per specific offer.

Novoflex Gland Part No.	Entry Thread size (mm)	Entry Thread length (mm)	Across flats (mm)	Across corners (mm)	Sealing Range (mm)		Standard Packing
					Min.	Max.	
NG 16 MS	16	10	20	22	6	8	100 Nos.
NG 16 M	16	10	20	22	8	12	100 Nos.
NG 20 MS	20	10	26	29	8	12	100 Nos.
NG 20 M	20	10	26	29	10	16	100 Nos.
NG 25 M	25	10	30	33	14	21	100 Nos.
NG 32 M	32	10	41	46	19	27	100 Nos.

**NOVOFLEX SPIROWRAP HARNESS BAND**



An economical and easy way to apply cable harness wrapping that protects wires, cable tubings etc. from abrasion. It ensures a neat, quick & economical cable bundling. It is used mainly to create wire harnesses for electrical, electronic, telecommunication, automobile equipment wiring. When wrapping, the bundle of core branches can be taken out as required. Available to cover cable bundle diameter ranging from 1.5 mm to 178 mm

Standard rolls of 30 meters.

Standard Colour : Ultra violet resistant Black / Natural White.

Operating Temperature : -20° C to +85° C.



SW 3

Novoflex Part No.	Overall Diameter	Wall Thickness	Pitch	Suggested Bundle Diameter Range	
SW 3	1 / 8	3.2	0.7	4.8	1.6 TO 13
SW 6	1 / 4	6.4	0.8	9.5	4.8 TO 51
SW 9	3 / 8	9.5	1.0	11.1	7.9 TO 76
SW 12	1 / 2	12.7	1.0	12.7	9.5 TO 101
SW 16	5 / 8	15.9	1.2	15.9	12.7 TO 114
SW 19	3 / 4	19.0	1.5	19.0	5 TO 127
SW 25	1	25 / 4	2.0	25.4	20.6 TO 178

Material: Polyethylene

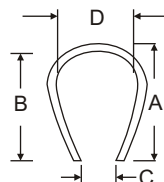
**NOVOFLEX PVC EDGING STRIP**



It is ideal edging material for wood, glass and plastic, which can be easily applied to straight edges as well as curved edges. It permits a clean and rapid installation. Suitable uses are for covering potentially dangerous sharp edges, as found on bulk head cut-outs, instrumentation enclosures, control panels, etc. It also provides protection to your personnel, your customers and your products. Available in two sizes suitable for plate thickness from 1 mm to 2.7 mm in black colour.

Standard Colour : Ultra violet resistant Black colour / Natural White.

Operating Temperature : -20° C to +70° C.



Novoflex Part No.	Panel Thickness Method (mm)		A (mm)	B (mm)	C (mm)	D (mm)
	SWG	(mm)	(mm)	(mm)	(mm)	(mm)
NR-1	20-15	1.0-1.8	6.7	5.1	1.0	1.70
NR-2	16-12	1.5-2.7	10.0	8.4	1.5	2.60

Material: PVC.

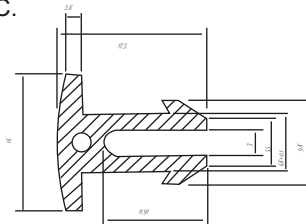
**NOVOFLEX PUSH FASTNER**



Push Fastener is useful for securing light assemblies to the panel.

Standard Colour : Blue.

Operating Temperature : -40° C to 120° C.



Novoflex Part No.	Standard Packing
PF - 01	100 Nos.

Material: Polycarbonate.

**NOVOFLEX CORD ORGANIX**



It makes everything much more organized. It reduces cable clutter, increases accessibility and helps to prevent the user from disconnecting / unplugging wires accidentally. Designed with our 40 years experience in cable management field, it consists of six carefully designed components. Anyone can easily organize the messy cables and cords with it. It comes with an easy to understand user's guide packed in an attractive CD holder box to be utilised for safe storage of Cd's.

Novoflex Part No.	Standard Packing
COK - 01	1 Set.