

**NOVOFLEX TWIST LOK TIES**



They are designed for use in a diverse range of packing and tying applications where secure but provisional fastening is required. These ties have found successful use in a wide spectrum of industries such as electrical, electronic, agriculture, food, luggage, packing and so on. Available in various product lengths as well as in rolls of 100 mtrs. Operating Temperature : -25° C to 70° C.



Novoflex Part No.	Dimensions			Standard Packing
	Length (mm)	Width (mm)	Thickness (mm)	
TL 100	100 mm	4	0.85	100 Nos.
TL 150	150 mm	4	0.85	100 Nos.
TL 200	200 mm	4	0.85	100 Nos.
TL M	100 Mtrs	4	0.85	100 Mtrs.

Material: Polyamide. Standard Colour: Natural

**NOVOFLEX COATED RELEASABLE STAINLESS STEEL TIE**

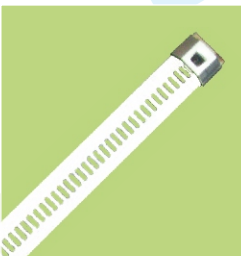


Made out of S.S. Grade 304 these Stainless Steel Ties are coated with a non toxic, halogen free polyester material providing extra protection against corrosion and also protecting the cables from getting cut. Operating Temperature : -80° C to 150° C.

Novoflex Part No.	Length (mm)	Width (mm)	Bundle Dia (mm)	Tensile Strength
RSS 150	150	6.3	38	34
RSS 230	230	6.3	63	34
RSS 300	300	6.3	86	34
RSS 150 HD	150	9.5	38	44
RSS 230 HD	230	9.5	63	44
RSS 300 HD	300	9.5	86	44

Material: SS304. Standard Colour : Black. Coating : Halogen free Polyester

**NOVOFLEX LADDER TYPE STAINLESS STEEL TIES**



Designed with a unique multi locking mechanism, this ladder strip can be applied without the use of any crimping tools. The extended ladder slot provides a larger bundle diameter, while using the same length of tie. The tie is self locking for efficient and easy application. Material: SS Grade 304 Operating Temperature : - 80° C to 538° C

Novoflex Part No.	Length (mm)	Width (mm)	Bundle Dia (mm)	Tensile Strength
LSS 150	150	7	42	44
LSS 225	225	7	65	44
LSS 300	300	7	90	44
LSS 150 HD	150	12	42	110
LSS 225 HD	225	12	65	110
LSS 300 HD	300	12	90	110

Material: SS304

**NOVOFLEX Stainless Steel Ties**

*High performance ties for extreme environments*

**Novoflex** Stainless Steel Ties have superior and high tensile strength and is made from corrosion resistant stainless steel grade 304. The unique and self locking mechanism gives easy and hassle free security in locking.



The stainless steel ties are a quick, efficient and ultimate way of securing cables in extreme conditions and hazardous areas. Used both in indoor and outdoor areas such as the Petrochemical, Ship building, Power Stations, Food Processing Industries, Mining, Offshore and other aggressive environments Ensuring a long service life, these ties are Water, Chemical, UV radiation resistant and Non Flammable.

**FEATURES**

- High Tensile Strength
- Weather Resistant
- Resistant to a large number of aggressive chemicals
- Material : Stainless Steel Grade 304
- Corrosion Resistant.
- Anti Magnetic
- Operating Temperature : -80°C to +538°C
- Max Degree of Hardness : (VPN) 190



High Tensile Strength



Heat Resistant



Weather Proof



Superior Corrosion Resistant



UV Resistant



Fire Resistant



Chemical Resistant

**NOVOFLEX Stainless Steel Cable Ties**

Novoflex Part No.	Length size (mm)	Width (mm)	Max Dia (mm)	Tensile strength (Kg)
ES-46-150	150	4.6	35	35
ES-46-200	200	4.6	51	35
ES-46-250	250	4.6	75	35
ES-46-300	300	4.6	102	35
ES-46-520	520	4.6	152	35
ES-79-200	200	7.9	51	105
ES-79-250	250	7.9	75	105
ES-79-300	300	7.9	102	105
ES-79-520	520	7.9	152	105
ES-120-630	630	12.0	203	105
ES-120-360	360	12.0	102	210
ES-120-520	520	12.0	152	210
ES-120-630	630	12.0	203	210
ES-120-840	840	12.0	254	210

Other sizes may be developed as per your need in case of bulk requirement.