



CLAMPS & CLAMPS

Cable-ties • Tie-wraps • Hose-ties • Zap-straps • Zip-ties



A cable tie or tie-wrap, also known as a hose tie, zap-strap or zip tie, is a type of fastener, for holding items together, primarily electric cables or wires. Because of their low cost and ease of use, tie-wraps are ubiquitous, finding use in a wide range of other applications. Stainless steel versions, either naked or epoxy coated with a rugged, cater for exterior applications and hazardous environments. In current scenario, India Inc. is growing at an impressive speed in the new millennium. To cater to the needs of quality conscious and technology savvy companies, we offer a wide range of stainless steel cable ties. We are professional manufacturer of cable ties.

Our products are widely used in diversified industries such as Ship building, Automobiles, Electrical, Telecommunications, Oil and Gas platforms, Aviation sector, Municipal administration, Offshore and Onshore areas etc. We manufacturer and export to various countries of the world. Our thrust is on serving customers with superior quality products, speedy executions and accurate counselling.

Our Products

Stainless Steel Cable Tie – Ball Lock Type

Material: Stainless steel type 304 & 316, special sizes can be customized, all length are available.

Characteristic : The ties are designed for use in application where strength, vibration, weathering, corrosion extremes are a factor. They have an unique ball locking mechanism that allows easy & quick installation and not undone. High tensile strength, non-flammability, high resistance to acetic acid, alkali acid, sulphuric acid, corrode etc.



Stainless Steel Epoxy Coated Cable Tie – Ball Lock Type

Material: Stainless steel type 304 & 316, special sizes can be customized, all length are available.

Characteristic: They have an unique ball locking mechanism that allows easy & quick installation and not undone. High tensile strength, non-flammability, high resistance to acetic acid, alkali acid, sulphuric acid, corrode etc.



Stainless Steel Cable Tie – Wing Lock Type

Material: Stainless steel type 304 & 316, special sizes can be customized, all length are available.

Characteristic : High tensile strength, non-flammability, high resistance to acetic acid, alkali acid, sulphuric acid, corrode etc. Wing lock type has the advantage of easy-quick operation.



Stainless Steel PVC & Epoxy Coated Cable Tie – Wing Lock Type

Material: Stainless steel type 304 & 316, special sizes can be customized, all length are available.

Characteristic: They have an unique L locking with PVC & epoxy coated mechanism that allows easy and quick installation and not undone, high tensile strength, non-flammability.



Stainless Steel Epoxy Coated Cable Tie – Ladder Single Barb Lock

Material: Stainless steel type 304 & 316, special sizes can be customized.

Characteristic: Epoxy coated, high corrosion resistant, single barb – lock type. Good loop tensile strength. Outdoor and Indoor use, Ideal for applying in telecommunication, electricity, shipbuilding and oil and gas industry



Stainless Steel Releasable cable Ties

Material: Stainless steel type 304 & 316, special sizes can be customized.

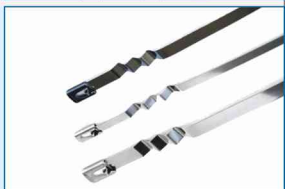
Characteristic: Epoxy coated type, high strength, unique buckle design for quick, easy application. Releasable use, ideal for applying in electricity, telecommunication, shipbuilding industry.



Stainless Steel Zigzag Cable Ties

Material: Stainless Steel type 304 & 316, special sizes can be customized.

Characteristic: Zigzag cable ties can be used in virtually all indoor, outdoor and underground (including direct burial) applications. They are especially well suited for network bundling of data and power cables. Their high strength, non-flammability and rounded edges provide the definitive support for network cables.



Cable Tie Tools

For the width 6.4mm – 20mm band, thickness can durable and convenient. For the installation of light stainless steel band & also Used for general packaging operation. Tighten strap and cut off the excess part sharp. Easy operation and Efficient installation.





Sr.No	Part Number	Length in MM (Inch)	Width in MM (Inch)	Max Bundle Dia.in MM (Inch)	Min.Loop Tensile Strength (LBS)
1	CNC-4 .6 x 150	150 (5.91)	4.6 (0.18)	37 (1.46)	600 (135)
2	CNC-4.6 x 200	200 (7.87)		50 (1.97)	
3	CNC-4.6 x 250	250 (9.84)		63 (2.48)	
4	CNC-4.6 x 300	300 (11.81)		76 (2.99)	
5	CNC-4.6 x 350	350 (13.78)		89 (3.50)	
6	CNC-4.6 x 400	400 (15.75)		102 (4.02)	
7	CNC-4.6 x 450	450 (17.72)		115 (4.53)	
8	CNC-4.6 x 500	500 (19.69)		128 (5.04)	
9	CNC-4.6 x 550	550 (21.65)		141 (5.55)	
10	CNC-4.6 x 600	600 (23.62)		154 (6.06)	
11	CNC-7.9x 150	150 (5.91)		7.9 (0.31)	
12	CNC-7.9x 200	200 (7.78)	50 (1.97)		
13	CNC-7.9x 250	250 (9.84)	63 (2.48)		
14	CNC-7.9x 300	300 (11.81)	76 (2.99)		
15	CNC-7.9x 350	350 (13.78)	89 (3.50)		
16	CNC-7.9x 400	400 (15.75)	102 (4.02)		
17	CNC-7.9x 450	450 (17.72)	115 (4.53)		
18	CNC-7.9x 500	500 (19.69)	128 (5.04)		
19	CNC-7.9x 550	550 (21.65)	141 (5.55)		
20	CNC-7.9x 600	600 (23.62)	154 (6.06)		
21	CNC-7.9x 650	650 (25.59)	167 (6.57)		
22	CNC-7.9x 700	700 (27.56)	180 (7.09)		
23	CNC-12x 150	150 (5.91)	12 (0.47)	37 (1.46)	1200 (270)
24	CNC-12x 200	200 (7.87)		50 (1.97)	
25	CNC-12x 250	250 (9.84)		63 (2.48)	
26	CNC-12x 300	300 (11.81)		76 (2.99)	
27	CNC-12x 350	350 (13.78)		89 (3.50)	
28	CNC-12x 400	400 (15.75)		102 (4.02)	
29	CNC-12x 450	450 (17.72)		115 (4.53)	
30	CNC-12x 500	500 (19.69)		128 (5.04)	
31	CNC-12x 550	550 (21.65)		141 (5.55)	
32	CNC-12x 600	600 (23.62)		154 (6.06)	
33	CNC-12x 650	650 (25.59)		167 (6.57)	
34	CNC-12x 700	700 (27.56)		180 (7.09)	

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