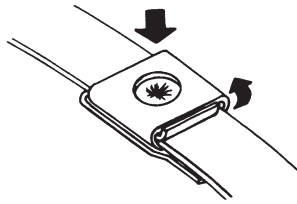


After wrapping the object to be tied, insert the free end of the tie through the buckle and into the tool.



Squeeze the handle of the tool to create the dual lock and cut off the tail. The cable tie forms a low-profile dual lock.



- The tail is formed into a fold lock behind the buckle.
- The tool forces a dimple in the band into a hole in the buckle.

### Dual Lock

Thomas & Betts has a complete package of stainless steel cable ties and accessories that are easy to apply and superior in quality. These products have been designed for tying, lashing and identification applications in demanding environments such as boiler rooms, chemical plants, refineries, pulp/paper mills, shipyards and offshore oil platforms. They are made of a variety of high-quality stainless steel materials which offer excellent corrosion resistance, high temperature and durability characteristics. There is also a variety of high-quality installation and identification tools to complete your cable tie accessory needs.

For cable bundling, I.D. tags and other general bundling applications – especially in hazardous environments – Thomas & Betts Stainless Steel Cable Ties provide a strong, safe, permanent installation with a unique, dual lock.

The Type 304 stainless steel ties are completely fireproof – no toxic fumes, no sagging cables. They are extremely resistant to corrosion and UV light, with the ability to withstand the harshest temperature extremes. Yet they are surprisingly economical.

The low-profile ties are fast and easy to apply. A quick squeeze of the installation tool forms two strong locks – a dimple lock and a fold lock.

Their two-piece configuration adds to its versatility. Available in standard lengths to wrap bundle diameters from 1 to 10 inches, Thomas & Betts Stainless Steel Cable Ties can be supplied in other lengths on special order.

Low-profile Thomas & Betts Stainless Steel Ties are fireproof and resist corrosion, UV light and extreme weather conditions for safe, permanent cable bundling.

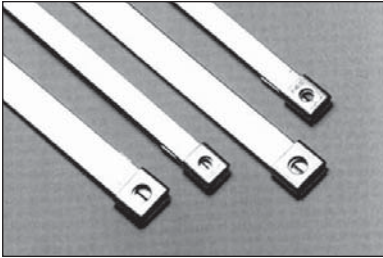
### Installation Hand Tool

The installation hand tool is a lightweight, pocket size hand tool which quickly and easily applies the stainless steel cable ties.

To use, simply separate the pull-up handle from the body, push the release lever down and insert the clamp tail as far as possible. Squeeze the pull-up handle until the band is tight. Finally, move the pull-up handle to the locking/cut-off position by moving it away from the body as far as it will go. Then squeeze to form the dual lock and cut off the excess tail.

### Catalogue Number System

TYS	6	280	C
CABLE TIE TYPE	LENGTH INCHES	WIDTH	COATED
SS = Two-piece solid stainless steel cable tie Type 304	6 = 6.0" long	280 = .280" wide	C = Nylon 11 coated _ = uncoated
TYS = Multi-lock stainless steel cable tie Type 316			
SSR = Reusable stainless steel cable tie Type 200/300			
SSH = Heavy duty stainless steel clamp Type 201			



**Strong, safe, low-profile permanent single wrap ties with a unique, dual lock.**



**A lightweight, pocket size hand tool which quickly and easily applies standard-size stainless steel ties.**

### Standard Stainless Steel Cable Ties

Cat. No.	For Bundle Diameter of		Tensile Strength lb.	Width		Length		Weight	
	in.	mm		in.	mm	in.	mm	lb.	kg.
<b>SS10-250</b>	2	51	200	.25	6.35	10.0	254	1.1	6.50
<b>SS17-250</b>	4	101	200	.25	6.35	16.5	419	1.8	0.82
<b>SS23-250</b>	6	152	200	.25	6.35	22.5	572	2.5	1.14
<b>SS29-250</b>	8	203	200	.25	6.35	29.0	737	3.2	1.45
<b>SS35-250</b>	10	254	200	.25	6.35	35.0	889	3.8	1.73

### Mini Stainless Steel Cable Ties

<b>SS7-180</b>	1	25	100	.177	4.5	6.5	165	0.7	0.32
<b>SS10-180</b>	2	51	100	.177	4.5	10.0	254	0.9	0.41
<b>SS16-180</b>	4	102	100	.177	4.5	16.0	406	1.4	0.64
<b>SS23-180</b>	6	152	100	.177	4.5	22.5	572	1.846	-
<b>SS29-180</b>	8	203	100	.177	4.5	29.0	737	2.346	-

304 Stainless Steel

Packaging Quantity: 100/bag

.015" (.38mm) Thickness

Note: Other lengths available on special request.

Add suffix **-316** for 316 Stainless Steel.

### Standard Tie Installation Tool

Cat. No.	Description	Weight	
		lb.	kg.
<b>WTA250</b>	Hand tool to apply standard stainless steel cable ties; easy to use tool applies tension, locks tie with the dual lock, and cuts off band flush with top surface of buckle	1.17	0.53

Packaging Quantity: 1/box

### Mini Tie Installation Tool

Cat. No.	Description	Weight	
		lb.	kg.
<b>WTA290</b>	Hand tool to apply standard stainless steel cable ties; easy to use tool applies tension, locks tie with the dual lock, and cuts off band flush with top surface of buckle	1.17	0.53

Packaging Quantity: 1/box

Note: Mini Installation Tools will only apply mini-size ties.