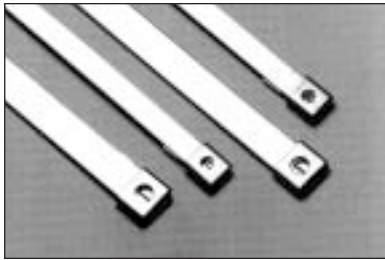




Stainless Steel Cable Ties and Accessories



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.



Same features as the Standard Tie Installation Tool but used to apply mini-size stainless steel ties.

Standard Stainless Steel Cable Ties

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

Mini Stainless Steel Cable Ties

SS7-180	1	25	100	.177	4.5	6.5	165	0.7	0.32
SS10-180	2	51	100	.177	4.5	10.0	254	0.9	0.41
SS16-180	4	102	100	.177	4.5	16.0	406	1.4	0.64
SS23-180	6	152	100	.177	4.5	22.5	572	1.846	—
SS29-180	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	
		lbs.	kg.
WTA250	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	
		lbs.	kg.
WTA290	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.

Ty-Rap®

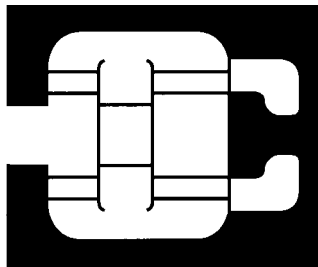
Stainless Steel Cable Ties



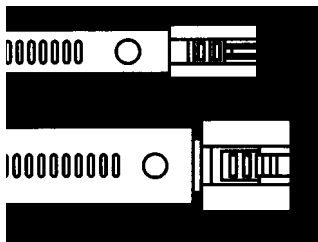
Mini Stainless Steel Cable Ties



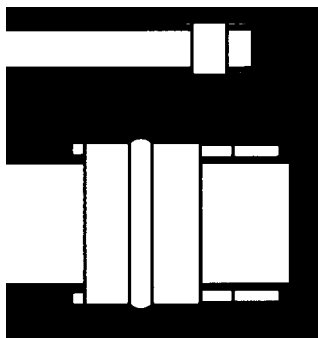
Standard Stainless Steel Cable Ties



Reusable Stainless Steel Cable Ties



Multi-Lok Ties



Free-End Clamps

Specifications

Cat. No.	Width		Length		Thickness		Max. Dia. Single Wrap		Max. Dia. Double Wrap	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
SS7-180	.177	4.50	6.5	165	.015	.38	1.7	43	(single	
SS10-180	.177	4.50	10	254	.015	.38	2.8	71	wrap	
SS16-180	.177	4.50	16	406	.015	.38	4.7	119	only)	
SS23-180	.177	4.5	22.5	572	.015	.38	6	152	—	
SS29-180	.177	4.5	29.0	737	.015	.38	8	203	—	
SS10-250	1/4	6.35	10	254	.015	.38	2.1	53		
SS17-250	1/4	6.35	16.5	419	.015	.38	4.3	109	(single	
SS23-250	1/4	6.35	22.5	572	.015	.38	6.5	165	wrap	
SS29-250	1/4	6.35	29	737	.015	.38	8.5	215	only)	
SS35-250	1/4	6.35	35	889	.015	.38	10.5	265		
SSR6-250C	1/4	6.35	6	152	.015	.38	1.5	38	N.A.	N.A.
SSR9-250C	1/4	6.35	9	229	.015	.38	2.5	63	1.1	28
SSR12-250C	1/4	6.35	12	305	.015	.38	3.4	86	1.5	38
SSR18-250C	1/4	6.35	18	457	.015	.38	5.4	137	2.5	64
SSR24-250C	1/4	6.35	24	610	.015	.38	7.3	185	3.5	89
SSR6-375C	3/8	9.53	6	152	.015	.38	1.5	38	N.A.	N.A.
SSR9-375C	3/8	9.53	9	229	.015	.38	2.5	63	1.1	28
SSR12-375C	3/8	9.53	12	305	.015	.38	3.4	86	1.5	38
SSR18-375C	3/8	9.53	18	457	.015	.38	5.4	137	2.5	64
SSR24-375C	3/8	9.53	24	610	.015	.38	7.3	185	3.5	89
SSR30-375C	3/8	9.53	30	762	.015	.38	9.1	231	4.4	112
SSR36-375C	3/8	9.53	36	914	.015	.38	11.0	280	5.3	135
Uncoated Nylon 11 Coated										
TYS6-280	TYS6-280C	.28	7.00	6	152	.010	.25	1.9	48	
TYS9-280	TYS9-280C	.28	7.00	9	229	.010	.25	2.8	71	
TYS12-280	TYS12-280C	.28	7.00	12	305	.010	.25	3.8	96	
TYS18-280	TYS18-280C	.28	7.00	18	457	.010	.25	5.7	144	(single
TYS24-280	TYS24-280C	.28	7.00	24	610	.010	.25	7.6	193	only)
TYS6-470	TYS6-470C	.47	12.00	6	152	.010	.25	1.9	48	
TYS9-470	TYS9-470C	.47	12.00	9	229	.010	.25	2.8	71	
TYS12-470	TYS12-470C	.47	12.00	12	305	.010	.25	3.8	96	
TYS18-470	TYS18-470C	.47	12.00	18	457	.010	.25	5.7	144	
TYS24-470	TYS24-470C	.47	12.00	24	610	.010	.25	7.6	193	
SSH10-250		1/4	6.35	10	250	.020	.51	2.0	50	N.A. N.A.
SSH16-250		1/4	6.35	16	400	.020	.51	3.5	88	1.5 38
SSH19-250		1/4	6.35	19	480	.020	.51	5.0	127	2.5 63
SSH27-250		1/4	6.35	27	680	.020	.51	7.0	177	3.5 88
SSH34-250		1/4	6.35	34	860	.020	.51	9.0	228	4.5 114
SSH16-375		3/8	9.53	16	400	.025	.63	3.5	88	1.5 38
SSH44-375		3/8	9.53	44	1120	.025	.63	12.0	304	6.0 152
SSH18-500		1/2	12.70	18	460	.030	.76	4.0	101	2.0 50
SSH31-500		1/2	12.70	31	780	.030	.76	8.0	203	4.0 101
SSH21-625		5/8	15.88	21	530	.030	.76	5.0	127	2.5 63
SSH56-625		5/8	15.88	56	1420	.030	.76	16.0	406	8.0 203
SSH69-625		5/8	15.88	69	1750	.030	.76	20.0	508	10.0 254
SSH24-750		3/4	19.05	24	600	.030	.76	6.0	152	3.0 76
SSH37-750		3/4	19.05	37	940	.030	.76	10.0	254	5.0 127
SSH50-750		3/4	19.05	50	1270	.030	.76	14.0	355	7.0 177
SSH62-750		3/4	19.05	62	1570	.030	.76	18.0	457	9.0 228



Specifications—continued

Cat. No.	Stainless Steel Type	Coating or Finish	Min. Loop Tensile Strength Single Wrap		Min. Loop Tensile Strength Double Wrap		Application Tools Used	General Application
			Lbs	Newtons	Lbs	Newtons		
SS7-180*	304	Dull to Bright	100	445	(single		WTA290 WT5S DAS-250	• Wire/Cable bundling
SS10-180*	304		100	445	wrap			• I.D. Tagging
SS16-180*	304		100	445	only)			
SS23-180*	304		100	445				
SS29-180*	304		100	445				
SS10-250*	304	Dull to Bright	200	890			WTA250 WT5S DAs-250	• Wire/Cable bundling
SS17-250*	304		200	890	(single			• I.D. Tagging
SS23-250*	304		200	890	wrap			
SS29-250*	304		200	890	only)			
SS35-250*	304		200	890				
SSR6-250C	200/300		75	334	300	1334	WTAE200 WTAE201 WTC075	
SSR9-250C	200/300		75	334	300	1334		
SSR12-250C	200/300		75	334	300	1334		• Reusable
SSR18-250C	200/300	Nylon 11 Coated	75	334	300	1334		• Cable bundling
SSR24-250C	200/300	(Uncoated or other	75	334	300	1334		• Oil Rigs
SSR6-375C	200/300	colors available on	100	445	500	2224		• Tele-Communica-
SSR9-375C	200/300	special order)	100	445	500	2224		tions towers
SSR12-375C	200/300		100	445	500	2224		• Hazardous and
SSR18-375C	200/300		100	445	500	2224		corrosive environ-
SSR24-375C	200/300		100	445	500	2224		ments
SSR30-375C	200/300		100	445	500	2224		
SSR36-375C	200/300		100	445	500	2224		
Uncoated	Nylon 11 Coated						WTAE200 WTAE201 WTC075	
TYS6-280	TYS6-280C	316	250	1112				
TYS9-280	TYS9-280C	316	250	1112				
TYS12-280	TYS12-280C	316	250	1112				
TYS18-280	TYS18-280C	316	250	1112	(single			• Self-locking
TYS24-280	TYS24-280C	316	250	1112	wrap			• Cable bundling
TYS6-470	TYS6-470C	316	250	1112	only)			• Hazardous and
TYS9-470	TYS9-470C	316	250	1112				corrosive
TYS12-470	TYS12-470C	316	250	1112				environments
TYS18-470	TYS18-470C	316	250	1112				
TYS24-470	TYS24-470C	316	250	1112				
SSH10-250		201	450	2002	1200	5338	WTC001 WTC075 WTJ020	
SSH16-250		201	450	2002	1200	5338		
SSH19-250		201	450	2002	1200	5338		• Indus. hoses
SSH27-250		201	450	2002	1200	5338		• Cable bundling
SSH34-250		201	450	2002	1200	5338		• Hi-strength
SSH16-375		201	900	4003	2400	10675		
SSH44-375		201	900	4003	2400	10675		
SSH18-500		201	1400	6227	3300	14678		
SSH31-500		201	1400	6227	3300	14678		
SSH21-625		201	1700	7562	4000	17792		
SSH56-625		201	1700	7562	4000	17792		
SSH69-625		201	1700	7562	4000	17792		
SSH24-750		201	2000	8896	5000	22240		
SSH37-750		201	2000	8896	5000	22240		
SSH50-750		201	2000	8896	5000	22240		
SSH62-750		201	2000	8896	5000	22240		

Thomas & Betts Stainless Steel Cable Ties have passed a variety of mechanical, environmental, and electrical tests. Other data can be made available upon request.

*S.S. series also available in (316) Stainless.