

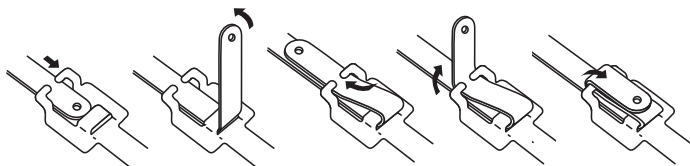
Stainless Steel Cable Ties and Accessories

SSR – Reusable

Ties to use and reuse with quickness and ease!

- Made of high-strength, corrosion-resistant 200/300 Series stainless steel
- Coated with a non-toxic, halogen-free, low-smoke Nylon 11, protecting cables from damage or interference due to direct contact with the stainless steel
- Nylon 11 is also chemical and weather-resistant, UV-protective, extremely flexible at low temperature, user-friendly on installer's hands and easy on bundles
- Unique buckle design for quick, easy application and re-use

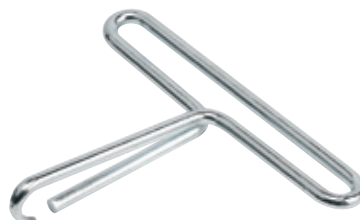
1. Insert cable tie tail through holding tabs and locking emboss.
2. Bend cable tie tail up.
3. Insert cable tie tail back through holding tabs, creating as tight a bend as possible. For increased tensile strength follow steps #4 and #5.
4. Bend cable tie tail up.
5. Fold cable tie tail over holding tabs.



Cat. No.	Tensile Strength (lb./N)	Width (in./mm)	Length (in./mm)	Weight (lb./kg)	Std. Pkg.
Reusable Stainless Steel Cable Ties – Coated					
SSR6-250C	75/333.60	0.25/6.35	6/152	1.4/0.64	100
SSR9-250C			9/229	1.8/0.82	
SSR12-250C			12/305	2.1/0.95	
SSR18-250C			18/457	3.0/1.36	
SSR24-250C			24/610	3.7/1.68	
SSR6-375C	100/444.80	0.38/9.53	6/152	1.8/0.82	
SSR9-375C			9/229	2.0/0.91	
SSR12-375C			12/305	3.1/1.41	
SSR18-375C			18/457	4.4/2.00	
SSR24-375C			24/610	6.6/2.99	
SSR30-375C			30/762	7.0/3.18	
SSR36-375C	36/914	8.3/3.76			



WTAE200
Cable Tie Tensioner



WTAE201
Tensioning Hook



DAS250
Pistol Grip Tensioning Tool

(WTAE tools for use with type TYS – TYS C Series Cable ties)



Cat. No.	Description	Weight (lb./kg)	Std. Pkg.
Tensioning Tools			
WTAE200	Cable Tie Tensioner: For tensioning Reusable Ties and Multi-Lok™ Ties	0.6/0.27	1
WTAE201	Tensioning Hook: For tensioning Reusable Ties and Multi-Lok™ Ties	0.1/0.05	
DAS250	Pistol Grip Tensioning Tool: For installing Multi-Lok™, Ball Lock, & Roller Bar Lock SS Ties	1.0/0.45	