ABB

TECHNICAL DATA SHEET

Cable Tie, stainless steel
Releasable tie, coated

Ty-Rap®

Stainless steel, releasable cable ties are recommended for cold conditions and offshore applications.

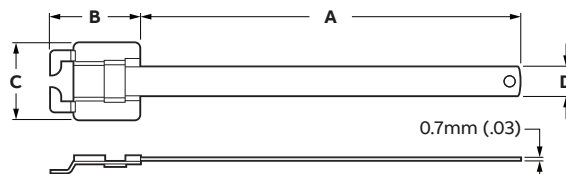**Certifications / Standards:**

c(UL)US Type 2

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Features:
- Marine-grade 316 stainless steel
- Halogen-free non-toxic black polyester used for coated ties
- Buckle design for easy application and re-use
- UV resistant coating
- Available in two widths

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Installation tools:
- WTAE200
- WTAE201

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Ratings:
- Minimum Operating Temperature: -60°C (-76°F)
- Maximum Operating Temperature: 160°C (320°F

Product selection - mm (inches)						
Part no: GID no:	Max. bundle dia.	A	B	C	D	Tensile strength N (lbs.)
SSR6-250C 77TAG009420R0001	36 (1.4)	150 (5.9)	27.1 (1.07)	22.3 (0.9)	6.6 (0.26)	1335 (300)
SSR9-250C 7TAG009460R0094	60 (2.3)	230 (9.0)				
SSR12-250C 7TAG009460R0082	85 (3.3)	300 (11.8)				
SSR18-250C 7TAG009460R0086	130 (5.1)	450 (17.7)				
SSR24-250C 7TAG009000R0181	180 (7.0)	610 (24.0)				
SSR6-375C 7TAG009460R0092	40 (1.5)	150 (5.9)	30.2 (1.19)	26.9 (1.02)	9.7 (0.38)	1560 (350)
SSR9-375C 7TAG009460R0096	60 (2.3)	230 (9.0)				
SSR12-375C 7TAG009460R0084	85 (3.3)	300 (11.8)				
SSR18-375C 7TAG009460R0088	130 (5.1)	450 (17.7)				
SSR24-375C 7TAG009460R0089	180 (7.0)	610 (24.0)				
SSR30-375C 7TAG009000R0183	230 (9.0)	762 (30.0)				
SSR36-375C 7TAG009000R0185	275 (10.8)	914 (36.0)				

Note: Product must be installed in accordance with applicable national and local electrical codes.

0.7mm (.03)

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