



Actual

**Catalog Number:** RS-4.6-200A  
**Product ID:** 7TAG009420R0137  
**UPC Number:** 78621006286  
**Status:** Active

Ball-Lock 304 Stainless Steel Retained Tension Cable Tie, Uncoated, for Temperatures up to 300 Degrees Celsius (572 F) for Indoor and Outdoor Applications, Suitable for High Temperature Environments, UL/EN/CSA62275 Type 2S Rated for AH-1 Plenum, Length of 200mm (7.90 Inches), Width of 4.75mm (0.187 Inch), Thickness of 0.25mm (0.01 Inches), Bundle Diameter of 25.4mm (1 Inch) to 200mm (7.9 Inches), Tensile Strength Rating of 890 Newtons (200 Pounds)

- Specially formed spring crimp creates consistent tension on the tie for firm positioning.
- High wave-form crimp provides positive clamping in high-vibration applications.
- Crimp channel offers a path for a trace wire with protection from crushing and shorts.
- Ball-lock mechanism is easy to assemble and adjust for tension.
- Ties available in both Type 304 stainless steel and Type 316 marine-grade stainless steel for extended life in highly corrosive environments.
- Shipbuilding
- Industrial
- Oil and gas
- Heavy equipment and trucking
- Wind power
- Solar Energy
- Application Tools: DAS-250

### North American Specifications (UNSPSC)

UNSPSC	39121703 Cable ties
IGCC	5046 Stainless Steel Ties
Brand Name	Ty-Rap
Type	304 Stainless Steel Retained Tension Cable Tie
Width	0.187 in ; 4.75 mm
Length	7.9 in ; 200 mm
Thickness	0.01 Inch/0.25mm
Bundle Diameter	1 Inch/25.4mm to 2 Inches/51mm
Material	304 Stainless Steel
Lock Mechanism	Ball-Lock
Tensile Strength	200 Pounds/890 Newtons

### European Specifications (ETIM)

ETIM	EC000046 Cable tie
Band width	4.75mm
Length belt/tape/tie	200mm
Tie thickness	0.25mm
Max. bundle diameter	200mm
Min. holding force	890N
Operating temperature	-80-+300°C
Band closure	Ball latch
Material	Metal
Material quality	Stainless steel 304 (V2A)
Surface protection	Untreated
Halogen free	Y

Transparent	N
Reflective (fluorescent)	N
Text strip	None
Solvable fastener	N
MIL approval	N
UL approval	Y

**Packaging**

Inner Quantity	50
Inner Dimensions (inches)	3.6x5.5x1
Outer Quantity	1000
Outer Dimensions (inches)	3.6x5.5x13
Weight Uom	7.5 lbs. per 1000

**Documents / Support Tools**

Technical Drawing / Data Sheet	WSD-001005
Marketing Brochure US	Available on Website