

## Stainless Steel Cable Ties- Releasable Fully Polyester Coated Ties



RoHS

### ► Product Feature

- Fast, easy and reliable installation
- Slots at the end of the strap allow the use of a hook-type tool.
- Additional ears can be bent back over the strap to increase the tensile strength.
- Strap can go through the buckle twice for high tensile strength.
- Fully coated version with non-toxic, halogen free Polyester coating.
- Provide additional edge protection.
- Prevent the corrosion between dissimilar materials.

### ► Applications

- Ideal for petrochemical, power stations, mining, shipbuilding, offshore and any other aggressive environments.

### ► Technical Information

- Material: Stainless Steel Type 304 or 316
- 304 grade stainless steel, for standard applications
- 316 grade stainless steel, for the most corrosive environments
- Working Temp.: -80°C to 150°C
- Description: Entirely Black
- Flammability: Fireproof
- Other Properties: UV-resistant, Halogen Free, Non-toxic;
- SS316L upon request



Stainless Steel Ties ♦ Releasable Type

Item No.	Width		Length		Thickness		Single Wrap Dia.		Double Wrap Dia.		Min. Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	Inch	mm	inch	mm	inch	N	lbs	
RBS-6.3*152	6.3	0.25	152	5.98	0.5	0.020	38	1.50	19	0.75	334/1334	75/300	LQD-S LQG LBG
RBS-6.3*229			229	9.02			63	2.48	31.5	1.24			
RBS-6.3*305			305	12.01			86	3.39	43	1.69			
RBS-6.3*457			457	17.99			137	5.39	68.5	2.70			
RBS-6.3*610			610	24.02			185	7.28	92.5	3.64			
RBS-9.6*152	9.6	0.38	152	5.98	0.5	0.020	38	1.50	19	0.75	1112/2000	250/450	LQD-S LQG LBG
RBS-9.6*229			229	9.02			63	2.48	31.5	1.24			
RBS-9.6*305			305	12.01			86	3.39	43	1.69			
RBS-9.6*457			457	17.99			137	5.39	68.5	2.70			
RBS-9.6*610			610	24.02			185	7.28	92.5	3.64			
RBS-9.6*762			762	30.00			231	9.09	115.5	4.55			
RBS-9.6*914			914	35.98			280	11.02	140	5.51			

\* Single Wrapped/Double Wrapped

- Other lengths available, contact STEMCO Customer Service.
- For information on installation tools, refer to Hand Tools pages.