FEATURES

- Available in uncoated and polyester coated stainless steel

- Flame retardant

- High tensile strength

- Self-locking design

RS PRO Black Polyester Coated Stainless Steel Roller Ball Cable Tie, 200mm x 4.6 mm

RS Stock No.: 547-4327

RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

These cable ties have a roller ball design which is self-locking and fast and easy to install. Roller ball ties have a locking ball bearing which grips the tie strap and locks the tie as it is tensioned Manufactured from 316 stainless steel, these ties have excellent resistance to abrasion, corrosion, radiation, weathering and extremes of temperature. They have a greater load carrying capacity and may be used for general strapping applications.

General Specifications

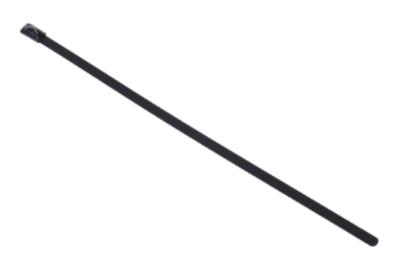| Type	Roller Ball
Colour	Black
Material	Polyester Coated Stainless Steel
Application	Used in industries such as Oil and gas Marine Chemical Maintenance Automotive
Resistant To	Abrasion, corrosion, radiation, weathering and extremes of temperature
UV Resistant	Yes
Minimum Operating Temperature	-80°C
Maximum Operating Temperature	150°C
Fire Behaviour	Flame Retardant, Halogen Free
Quantity	100

Mechanical Specifications

Length	200mm
Width	4.6mm
Tensile Strength	436.1N
Maximum Bundle Strength	50mm

Approvals

Standards Met	IEC 62275 (2006), UL-1565

Datasheet

Non-Releasable Stainless Steel Cable Tie

RS Part No.	Length mm	Width mm	Max Bundle Dia
1595329	360	4.6	100
1595313	200	7.9	50
1595357	150	4.6	50
1595335	360	7.9	100
5474305	520	4.6	150
5474311	520	7.9	150
7436162	680	4.6	200
7436166	380	7.9	200
7436172	1000	4.6	300
7436178	840	7.9	250
7436181	1000	7.9	300

Coated Stainless Steel Cable Tie

RS Part No	Length mm	Width mm	Max Bundle Dia
5474327	150	4.6	50
5474333	360	4.6	100
5474349	250	4.6	150
5474355	200	7.9	50
5474377	360	7.9	100
5474383	520	7.9	150