

Steel Cable Ties

Rollerball

PRO-POWER
Quality Cables



Features:

- Available in grade stainless steel 316 coated or un-coated, in 4.6mm or 7.9mm widths and various lengths.
- This tie is of a roller-ball design which is self locking and fast and easy to install. It can be tightened by hand or with a special tool.
- The fully coated roller ball tie is recommended for extreme cold conditions and offshore applications. This can be installed by hand or tool.
- The normal operating range for the roller ball uncoated ties version is -80°C to +538°C (approximately).
- For coated version normal operating range is -80°C to +150°C.
- Coating is non toxic halogen free polyester.
- It is available in wide choice of colours.

Specifications

Length	Width	Maximum Bundle Diameter	Part Number
200	4.6	50	SHSS200
			SHSS200H
360	4.6	100	SHSS360
			SHSS360H
520	4.6	150	SHSS520
			SHSS520H
680	4.6	200	SHSS680
			SHSS680H
200	4.6	50	SHSS200C
			SHSS200HC
360	4.6	100	SHSS360C
			SHSS360HC
520	4.6	150	SHSS520C
			SHSS520HC
680	4.6	200	SHSS680C
			SHSS680HC

Dimensions : Millimetres

Minimum loop tensile strength : 7mm width (44.5kg) 100lbs.
Minimum loop tensile strength : 12mm width (111.2kg) 250lbs.
For coated version, add suffix "C".

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Notes:

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