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FEATURES

- High quality
- Suitable for a multitude of uses
- Easy to thread
- Black and natural colours available in a range of sizes

RS PRO Black Nylon Cable Tie, 100mm x 2.5mm

RS Stock No.: 233-499



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.

Cable Ties

Product Description

RS PRO Nylon Non-Releasable Cable Ties. Their primary purpose is to aid clean installations by holding cables together or in a specific location. They however have various other uses such as hanging or storing parts ready to paint. RS PRO Nylon Non-Releasable Cable Ties are made from nylon, easy to use and are an essential item for any toolbox.

General Specifications

Type	Non-Releasable
Colour	Black & Natural
Material	Nylon 66
Application	Bundling wire together, Suitable for use in electrical and electronic servicing, maintenance, mechanical and automotive applications.
Resistant To	Ultraviolet resistance
UV Resistant	No
Minimum Operating Temperature	-40°C
Maximum Operating Temperature	+85°C
Fire Behaviour	Flame Retardant
Quantity	1000

Mechanical Specifications

Length	100mm
Width	2.5mm
Tensile Strength	176.4N
Maximum Bundle Strength	36mm

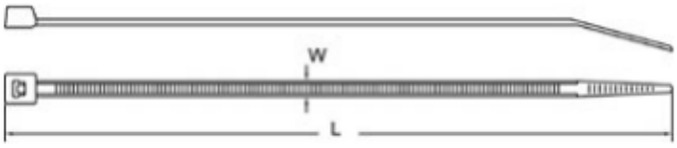
Approvals

Standards Met	UL94V-2

Cable Ties



Dimensions



RS Article	Colour	Length (mm)	Width (mm)	Quantity	Min. Tensile Strength (Kg)	Max Bundle Dia. (mm)
178-462	Natural	100	2.5	100	8	22
233-499	Black	100	2.5	100	8	22
492-0447	Natural	100	2.5	1000	8	22
233-455	Black	100	2.5	1000	8	22
178-478	Natural	150	3.6	100	18	36
233-465	Black	150	3.6	100	18	36
492-0453	Natural	150	3.6	1000	18	36
233-500	Black	150	3.6	1000	18	36
178-484	Natural	190	4.8	100	22	49
233-461	Black	190	4.8	100	22	49
492-0469	Natural	190	4.8	1000	22	49
233-506	Black	190	4.8	1000	22	49

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Cable Ties

RS Article	Colour	Length (mm)	Width (mm)	Quantity	Min. Tensile Strength (Kg)	Max Bundle Dia. (mm)
489-2140	Natural	203	4.6	100	22	52
233-471	Black	203	4.6	100	22	52
178-490	Natural	292	3.6	100	18	82
233-477	Black	292	3.6	100	18	82
489-2156	Natural	300	4.8	100	22	83
233-487	Black	300	4.8	100	22	83
178-507	Natural	368	4.8	100	22	105
233-483	Black	368	4.8	100	22	105
233-493	Black	380	7.6	100	55	105