

Features

- PVC Coated Lacing Cord
- 500M designed for the lacing of cable forms.
- Nylon core ensures high tensile strength
- Wide temperature range.
- PVC sheath acts as a cushion preventing the cord from cutting into the cable insulation.
- Includes a maximum limit on tensile strength to prevent excessive tension in lacing

RS PRO Lacing Cord - 1mm diameter

RS Stock No.: 0245805



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

High-quality lacing rope used for professional cable management. Lacing cord made from Nylon with a PVC coating which is strong enough for traditional lacing techniques such as square lashing and clove hitch. Used in telecommunication applications to create aesthetically pleasing or clean functional installations.

General Specifications

Length	500M
Colour	Black
Thickness	1mm (0.040")
Material	Nylon Core, PVC Coated

Mechanical Specifications

Elongation Percentage	5%
UV Resistance	Pass UL – 1581 720h Su
Cold Flex Tolerance	-54°C UL – 1581 Cold Ben
Maximum Service Temperature	138°C 168 Hours Continuous Expo
Brittleness Temperature	-15°C A.S.T.M. D
Flame Resistance: Pass M	VSS 302, SAEJ369, & UL94 VO @ 125 mils
RoHS, Reach, ELV	Yes
Tensile Strength lbs	22.0 (9.97Kg)