

### **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 Yellow Lacing Cord - 1mm diameter

RS Stock No.: 0665320



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.

## **Lacing Cord - Yellow**



#### **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	yellow
Thickness	1mm (0.040")
Material	Nylon Core, PVC Coated

#### **Mechanical Specifications**

Elongation Percentage	5%		
UV Resistance	Pass UL – 1581 720h Sunlight		
Cold Flex Tolerance	-54°C UL - 1581 Cold Bend		
Maximum Service Temperature	138°C 168 Hours Continuous Exposure		
Brittleness Temperature	-15°C A.S.T.M. D - 746		
Flame Resistance: Pass M	VSS 302, SAEJ369, & UL94 VO @ 125 mils		
RoHS, Reach, ELV	Yes		
Tensile Strength lbs	22.0 (9.97Kg)		

#### **Electrical Specifications**

<u>'</u>
·

#### **Protection Category**

## **Lacing Cord - Yellow**



Non-Metallic Metals	
Classification	
eCl@ss (Version) UNSPSC (Version)	

#### **Approvals**

<b>Declarations</b> MFR Declaration of Conformity	
Hazardous Area Certification	
Standards Met	

#### **Similar Products**

Stock No.	Brand	Product Name	Attribute 1	Attribute 2	Attribute 3
	RS PRO				
	RS PRO				

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories

#### Classification