

## **Features**

- Excellent electrical connection
- Reduces short circuits
- Colour coded insulation for easy ferrule size identification
- Nylon insulated for reduced leakage, creepage and gas intrusion
- Tin plated copper tube for excellent conductivity
- UL Recognized

## **RS PRO Bootlace Ferrules**

RS Stock No.: 311-7886



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.

## **Bootlace Ferrules**



#### **Product Description**

From RS PRO a range of high-quality French/Din colour coded bootlace ferrules (also known as cord end terminals) for providing a clean end termination to multi-stranded wires. These reliable wire ferrules ensure that you have a positive connection when connecting wires to terminal blocks and captive terminals

#### **Suitable Crimping Tools**

For ferrules with a wire size range of 0.5 to 6 mm2 use crimping tool stock number 683-1605 For ferrules with a wire size range of 10 to 25 mm2 use crimping tool stock number 683-1614 For ferrules with a wire size range of 0.5 to 16 mm2 use crimping pliers stock number 464-482 For ferrules with a wire size range of 35 or 50 mm2 use crimping tool stock number 683-1617

### **General Specifications**

Number of Entries	1
Insulation	Insulated
Insulation Material	Nylon
Colour	Blue
Contact Material	Copper
Contact Plating	Tin
Terminal Material	Copper tube
Surface <b>Treatment</b>	Tin plate
Insulation colour	Blue
Ferrule Type	French/Din
Pack Quantity	100
Application	Bootlace ferrules are used on multi-stranded wires that are being inserted into screw terminals and terminal blocks. Applications include consumer units, circuit breakers, electrical control panels and any equipment where there is a requirement for a multi-stranded wire connection

### **Electrical Specifications**

Current Rating	230A
Voltage Rating	600V

# **Bootlace Ferrules**



### **Mechanical Specifications**

Minimum Wire Size (mm2)	
Maximum Wire Size (mm2)	50mm²
Minimum Wire Size (AWG)	
Maximum Wire Size (AWG)	1/0AWG
Pin Outside Diameter	10.9mm
Pin Inside Diameter	10.3mm
Pin Length	25mm
Overall Length	41mm
Weight	Around 3.45g per piece

## **Operation Environment Specifications**

Maximum Temperature	105°C
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### Classification

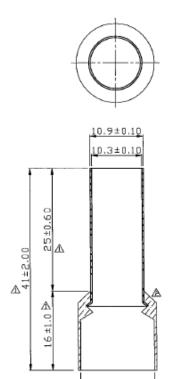
eCl@ss Version	
UNSPSC Version	

## **Approvals**

Compliance/Certifications	CE(RoHS)/ REACH / UR/ cUR/ UL94-V2
Declarations	

# **Bootlace Ferrules**





15±1.00 Å

