

FEATURES

- Ideal for use in the factory and with field service kits
- Designed for grounding mats / laminates
- Operators to ensure no potential difference
- Integrated resistor 1 $M\Omega$
- Stud size: 10 mm

RS PRO ESD Earthing Wire Stud With 10 mm Stud

RS Stock No.: 287-7486



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.

ESD Grounding Accessories



Product Description

RS PRO high quality common point ground wires which are ideal for connecting floor mats, bench mats and wrist bands to earth. RS PRO have a great range of ESD grounding accessories including bonding plugs, bonding boxes, bonding brackets and cords plus many more to help eliminate the build-up of static discharge which can be a risk to static sensitive components or devices.RS PRO is our own brand range and brings you a wide range of high-quality, great value products offering you more choice. Trusted by engineers all over the world, every part of every RS PRO product has been rigorously tested against demanding industry standards; they're only given the RS PRO Seal of Approval if we're confident of their exceptional quality, which means you can be confident too.

129-4931 - 1 m common point ground wire **287-7486** - 4.5 m common point ground wire

General Specifications

Accessory Type	Earthing Wire Stud
Connector Type	10 mm Stud
Complies with EN 61340-5-1	Yes
Includes Cord	Yes
Colour	Yellow
Special Features	Connections – 10 Female and 4 mm banana socket. • High quality common point ground wire
Application	ESD grounding accessories form part of a workplace safety system to monitor and/or eliminate the build-up or discharge of static electricity that may pose a risk to electrical components such as computer hard drives.

Electrical Specifications

Lead Resistance 1MΩ	
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Mechanical Specifications

Stud Size	10mm



Approvals

Compliance/Certifications

ESD S20.20 and EN 61340-5-1 ESD

