

## FEATURES

- Fits under the bench or to a wall
- Connects operators and other elements of the EPA to ground
- Complete with 2 m earth lead
- Moulded from ABS with rounded corners

## RS PRO ESD Earth Bonding Bracket With 4 mm Banana Stud x 3

RS Stock No.: 287-7509



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

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. 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. *Earth bonding brackets distribute electrical mains earth within the EPA. These RS PRO brackets come with 3 terminations, with individual 1 meg-ohm resistors. This unit distinguishes between earth facility and earth bonding point. An earth facility (EF) usually distributes the electrical mains earth or a dedicated ESD earth, (protective earth) within an EPA*

[287-7492](#) - Earth bonding bracket, 3 x 10 mm stud

[287-7509](#) - Earth bonding bracket, 3 x 4 mm banana stud

[298-3913](#) - Earth bonding bracket, 2 x 4 mm/1 x 10 mm stud

## General Specifications

<b>Accessory Type</b>	Earth Bonding Bracket
<b>Connector Type</b>	4 mm Banana Stud x 3
<b>Termination Type</b>	Ring Terminal
<b>Complies with EN 61340-5-1</b>	Yes
<b>Application</b>	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

<b>Lead Resistance</b>	1MΩ
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## Mechanical Specifications

<b>Stud Size</b>	10mm
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## Approvals

<b>Compliance/Certifications</b>	ESD S20.20 and EN 61340-5-1 ESD
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