



## STUDS AND SOCKETS FOR RIVETING

- Creates earth grounding points (common ground points) on bench and floor mats to which to connect ground cords
- Made in Britain

Part No.	Description
<a href="#">230630</a>	10mm Stud and Post, Pack of 100
<a href="#">230675</a>	10mm Socket and Post, Pack of 100



## PUNCH AND ANVIL

- Used to fix studs or sockets to mats
- Non-slip grip sleeve
- Supplied with 10 studs and posts
- Made in Britain

Part No.	Description
<a href="#">230660</a>	Punch and Anvil for 10mm Stud and Post

Download [Technical Drawing 230660](#)

**Ideal for use with our bench matting**



## CRIMP-ON STUDS AND SOCKETS FOR MATS

- Prongs are designed to pierce bench mat
- Prongs fold over on underside of mat to hold 10mm stud or socket in place
- Made of stainless steel
- Recommended for 3-layer matting with conductive scrim

Part No.	Description
<a href="#">230670</a>	Crimp-on 10mm Stud
<a href="#">230680</a>	Crimp-on 10mm Socket



## SCREW-ON STUDS

- Create grounding points on bench tops or chassis
- Machined stud with M4 internal thread is made of stainless steel
- Wood screw length is 16mm, stud is made of plated brass
- Not recommended for 3-layer matting with conductive scrim
- Made in Britain

Part No.	Description
<a href="#">230645</a>	10mm Stud, M4 Thread with Screws and Washer
<a href="#">230650</a>	10mm Stud, with Wood Screw



## SCREW-ON STUD WITH FACE PLATE

- Create designated ESD grounding point (common ground points) on panels, racks, cabinets, etc.
- Available in two versions: 10mm connector to be electrically bonded to mounting or to earth by user, or supplied with a 1Megohm (1x10E6 ohms) resistor built into the 1.5m straight cord
- Straight cord can be shortened; spare ring terminal is supplied
- Maximum mounting panel thickness: 3.5mm; drill 6mm hole in panel to mount
- Supplied as a kit with assembly instructions

Part No.	Description
<a href="#">231105</a>	EBP, Kit, 10mm Stud (No Wire)
<a href="#">231110</a>	EBP, Kit, 4mm Banana Socket, with Lead and 1 Megohm Resistor

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## STRAIGHT CORDS

- 1 Megohm (1x10E6 ohms) resistor in each socket only
- 2.5mm cord diameter
- Many terminations and lengths are possible
- One end has 10mm socket as standard
- Made in Britain

Part No.	Description
<a href="#">230465</a>	Cord, Straight, 0.25m, 10mm Socket, 4mm Plug
<a href="#">230490</a>	Cord, Straight, 0.7m, 10mm Socket, 4mm Plug
<a href="#">230385</a>	Cord, Straight, 1.5m, 10mm Socket, 4mm Plug
<a href="#">230415</a>	Cord, Straight, 2.5m, 10mm Socket, 4mm Plug
<a href="#">230470</a>	Cord, Straight, 0.25m, 10mm Socket, 10mm Socket
<a href="#">230495</a>	Cord, Straight, 0.7m, 10mm Socket, 10mm Socket
<a href="#">230395</a>	Cord, Straight, 1.5m, 10mm Socket, 10mm Socket
<a href="#">230420</a>	Cord, Straight, 2.5m, 10mm Socket, 10mm Socket
<a href="#">230480</a>	Cord, Straight, 0.7m, 10mm Socket, M5 Ring Terminal
<a href="#">230370</a>	Cord, Straight, 1.5m, 10mm Socket, M5 Ring Terminal
<a href="#">230410</a>	Cord, Straight, 2.5m, 10mm Socket, M5 Ring Terminal
<a href="#">230380</a>	Cord, Straight, 1.5m, 10mm Socket, Crocodile Clip
<a href="#">230430</a>	Cord, Straight, 2.5m, 10mm Socket, Crocodile Clip

Download Technical Drawings [230465](#), [230470](#), [230380](#) and [230480](#)



## STRAIGHT CORDS WITH CONICAL HEAD

- Low-profile head helps prevent cord from being knocked off
- Built-in 10mm socket fits stud on mat; built-in 10mm stud fits socket on mat
- 1 Megohm (1x10E6 ohms) built-in resistance built into conical head (except 231265 and 231266)

Part No.	Description
<a href="#">231280</a>	10mm Socket / M5 Ring Terminal, 4.5m, 1 Megohm (1x10E6 ohms)
<a href="#">231267</a>	10mm Socket / 10mm Socket, 0.25m, 1 Megohm (1x10E6 ohms)
<a href="#">231285</a>	10mm Stud / M5 Ring Terminal, 4.5m, 1 Megohm (1x10E6 ohms)
<a href="#">231265</a>	10mm Socket / M5 Ring Terminal, 1.7m, No Resistor
<a href="#">231266</a>	10mm Socket / 10mm Socket, 1.7m, No Resistor
<a href="#">231290</a>	10mm Socket / 10mm Socket, 4.5m 1 Megohm (1x10E6 ohms)

Download Technical Drawing [231285](#)



## LINK CORDS

- Used to link two adjacent work surfaces
- No built-in resistors
- 2.5mm cord diameter, black PVC insulation
- Made in Britain

Part No.	Description
<a href="#">230475</a>	Cord, Straight, 0.25m, 10mm Socket, 10mm Socket, No Resistor
<a href="#">230485</a>	Cord, Straight, 0.5m, 10mm Socket, 10mm Socket, No Resistor
<a href="#">230500</a>	Cord, Straight, 0.7m, 10mm Socket, 10mm Socket, No Resistor

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