

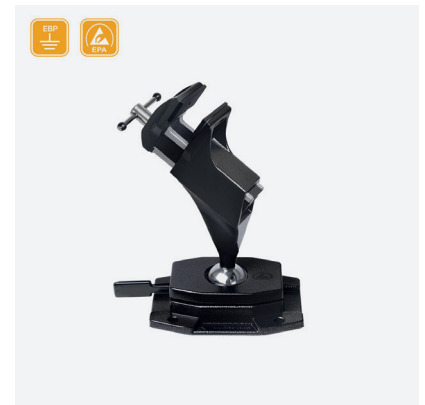
ESD ball joint vice SPANNFIX for screwing on, dissipative

Art.-No.**9-215-ESD****Description**

ESD ball joint vice SPANNFIX for screwing on, dissipative

Features

Precision ball joint rotatable 360°
steplessly lockable quick release
Quality product 100% Made in Germany
for screwing onto the workbench (space dimensions: 150×106 mm)
50 mm ESD plastic jaws with grip
clamping width 70 mm
clamping depth 38 mm
clamping pressure 1470 N
inclination angle +/-45°
spare parts: jaws
article 9-900-E50-ESD (pair)
cast aluminum with black ESD powder coating, dissipative $10^7 - 10^8$ ohm
Dimensions approx. 220 × 180 × 115 mm
weight 1310 g

**Application and technical data**

Maximum torque: ball Ø 40 mm approx. 24 Nm, ball Ø 60 mm approx. 100 Nm
Screw-on base: plate size 150 × 106 mm, through holes 4 × 9 mm
ESD versions dissipative 10^7 and 10^8 ohm
EPA suitable for electrostatically protected areas (ESD workplace / ESD protection zone). The foot sections can be connected to the grounding point with a 10 mm push button.
Cast aluminum parts powder coated
Steel parts chrome-plated, rust-free
With the adjusting screw on the lower seat of the ball, the movement of the ball can be adjusted from loose to very firm.
For safety-relevant parts, please note that we cannot give a guarantee of the holding forces without knowing your specific application. The ball may behave differently under different physical conditions than it does in our test laboratory in an optimal test environment.

Parts list