



SPANNFIX VICES with dissipative surface

BERNSTEIN clamping vices SPANNFIX constructed on ball-and-socket joints are rotatable easily in all directions and capable of being set securely with maximum working capacity by simple operation. A set screw below the ball socket allows an individual adjusting of the ball power. Long life is guaranteed by highest black powder-coated aluminium casting and surface-refined steel-parts.

With a surface resistance between 10^7 and $10^8 \Omega$ the ESD types ensure a safe dissipation of static charges.



9-205 ESD **BERNSTEIN SPANNFIX screw-on vice** with dissipative surface

for work benches or laboratory tables
with max. table thickness of 80 mm

Technical data:	Clamping pressure	150 kp
	Clamping capacity	70 mm
	Clamping depth	38 mm
	Jaw width	50 mm
	interchangeable plastic jaws from dissipative material	
	- Art.-No. 9-206-50 ESD	

Weight: 1.450 kg

9-251 ESD **Universal clamp base** with dissipative surface

with ball joint and threaded stud M 12 x 1.5, for work benches
or laboratory tables with max. table thickness of 80 mm

Weight: 0.950 kg

9-252 ESD **Screw-on mounting vice** with dissipative surface

Technical data see 9-205 ESD

Weight: 0.560 kg

9-253 ESD **Circuit board holder**

adjustable from 25 mm to 270 mm clamping capacity, correct
setting by adjusting the centre position, firm clamping of the
printed circuit by built-in resilience in the locating arms, height
of locating arms 70 mm

Weight: 0.280 kg

9-255 ESD **Angular adapter** with dissipative surface

to permit a larger turning circle when using 9-253

Weight: 0.095 kg

9-256 **Clamping lid for circuit boards** with components

covered with 20 mm thick **ESD foam**

Components of different sizes are pressed in such a way that
soldering can be carried out correctly after the circuit board
holder has been turned.

Size of cover: 240 x 130 mm

Use: in conjunction with circuit board holder 9-253

Weight: 0.260 kg

9-257 ESD **Rapid turning device** with dissipative surface

with permanently connected angular adapter, permits swift
rotation of the circuit board holder with the PCB and clamping
lid through 180°.

Weight: 0.270 kg