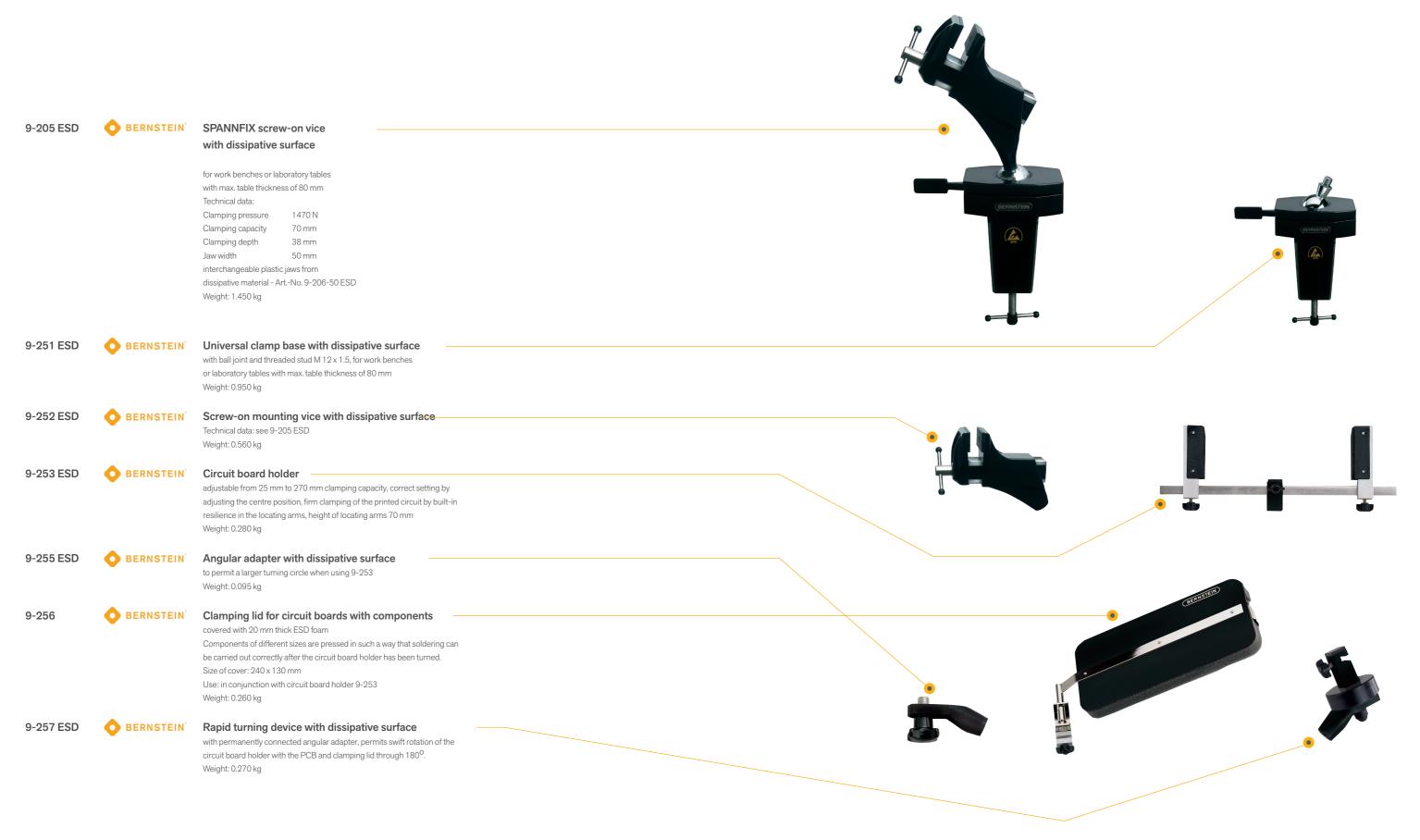
SMALL VICE SPANNFIX







The ESD types SPANNFIX are covered with a black dissipative surface with a surface resistance between 10^7 and 10^8 Ohm.



70 71

SMALL VICE SPANNFIX

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The Spannfix vice simplifies many jobs in precision engineering, in laboratories, in test rooms, in all mechanical and electronical workshops as well as in different medical areas and in logistic centers.

9-205



SPANNFIX screw-on vice

for work benches with a max. table thickness of 80 mm.

The small vice with ball-and-socket joint can be mounted quickly and easily onto a work bench or table. Slight pressure on the lever is sufficient, and the clamped workpiece can be moved into any suitable position.

Technical data:

Clamping pressure 1470 N
Clamping capacity 70 mm
Clamping depth 38 mm
Jaw width 50 mm

9-206-50 Jaws (interchangeable) plastic

Weight: 1.450 kg

9-215



SPANNFIX for permanent mounting

Technical data as 9-205 Size of base: 150 x 105 mm

Weight: 1.350 kg

9-220



SPANNFIX vice with vacuum base for portable applications

(consisting of 9-211 and 9-215) Technical data as 9-205 Size of base: 150 x 105 mm

Weight: 2.000 kg

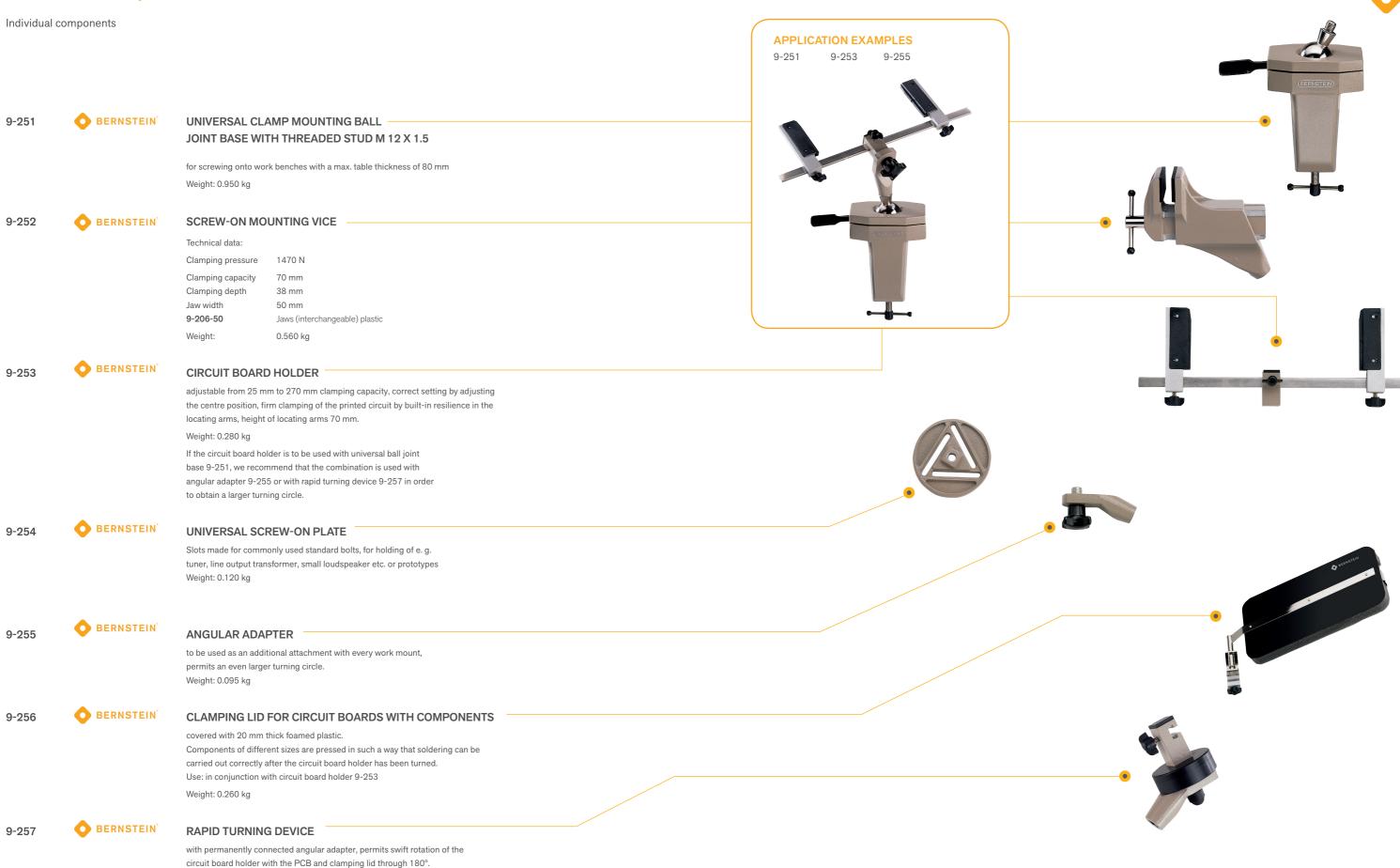




72

CLAMPING EQUIPMENT SPANNFIX COMBINATIONS

Weight: 0.270 kg



74 75

CLAMPING EQUIPMENT SPANNFIX COMBINATIONS

Individual components



9-240



SPANNFIX-VARIO

3 piece set with interchangeable screw-working heads

9-251, 9-253 und 9-255 Weight: 1.300 kg

9-250 BERNSTEIN SPANNFIX-VARIO

5 piece set with following interchangeable screw-on work mounts

9-251, 9-252, 9-253, 9-254 and 9-255

Weight: 1.900 kg

9-270 BERNSTEIN SPANNFIX-VARIO-PLUS

Tailor-made combination of the following individual components:

9-251, 9-257, 9-253, 9-256

Weight: 1.800 kg



SPANNFIX VARIO 9-251, 9-252, 9-253, 9-254 and 9-255

1516



SERVICE CASE HANDY

for storage and transport of SPANNFIX clamping equipment combinations. The foam inlay in the tray with tailored cutouts allows the clearly arranged storage of following SPANNFIX parts:

9-251 Universal clamp mounting ball joint

9-252 Screw-on mounting vice 9-253 Circuit board holder Angular adapter

The lid of the case is equipped with a pouch for documents and a flexible ribbon for part number 9-256 or for a tablet. Additionally small accessories can be fixed by elastic strips on the tool tray in the lid of the case.



SPANNFIX FOR SPECIAL POSITIONINGS

The universal Spannfix ball-and-socket joint base enables an exact and secure adjustment in all directions, e. g. of optoelectronic measuring instruments, of monitors and observation cameras.



9-251

BERNSTEIN*

SPANNFIX

Universal clamp mounting ball joint base with threaded stud M 12 x 1.5 for work benches with a max. table thickness of 80 mm Weight: 0.950 kg



9-261

BERNSTEIN

SPANNFIX

bench mounted base with universal ball joint and threaded stud M 12 x 1.5 for permanent mounting using bolts Size of base: 150 x 105 mm Weight: 0.800 kg



9-262

BERNSTEIN*

SPANNFIX

bench mounted base with universal ball joint and threaded stud M 12 x 1.5 with an especially large assembly device of Ø 40 mm and extralong thread stud with 25 mm for permanent mounting using bolts Size of base: 150 x 105 mm

Weight: 0.850 kg



9-281

BERNSTEIN

SPANNFIX

bench mounted base with universal ball joint and threaded stud M 12 x 1.5 for permanent mounting using bolts Size of base: 110 x 72 mm with 4 covered through holes for screws 6 mm \varnothing

Weight: 0.650 kg

9-210

BERNSTEIN*

SPANNFIX VACUUM BASE

with ball joint and threaded stud M 12 x 1,5 (consisting of 9-211 and 9-261) Weight: 1.500 kg



9-211

BERNSTEIN*

SPANNFIX VACUUM BASE

only to be used in conjunction with 9-215 or 9-261 and 9-262 Weight: 0.650 kg

