

CLAMPING VICES SPANNFIX

BERNSTEIN clamping equipment is constructed on ball-and-socket joints, thus enabling it to be rotated and set firmly, in order to create maximum possibilities for work.

Small vice on ball-and-socket joint rotatable in any direction and capable of being set securely.

The "Spannfix" vice simplifies many jobs in precision engineering, in laboratories, in test rooms and all engineering and electronics workshops.



9-205



9-215



9-261



9-220



9-220



9-210



9-211

9-205 **BERNSTEIN 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	150 kp
	Clamping capacity	70 mm
	Clamping depth	38 mm
	Jaw width	50 mm
	Jaws (interchangeable)	plastic

Weight: 1.450 kg

9-215 **BERNSTEIN SPANNFIX** for permanent mounting using bolts

Technical data: as 9-205

Size of base: 150 x 105 mm

Weight: 1.350 kg

9-261 **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

9-220 **BERNSTEIN SPANNFIX VICE** WITH VACUUM BASE for portable applications

Technical data: as 9-205

Size of base: 150 x 105 mm

Weight: 2.000 kg

9-210 **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 **SPANNFIX VACUUM BASE** only

to be used in conjunction with 9-215 or 9-261

Weight: 0.650 kg