

## CLAMPING EQUIPMENT SPANNFIX COMBINATIONS

### 9-250 **BERNSTEIN SPANNFIX-VARIO** assembly vice

5 piece set  
with interchangeable screw-on work mounts

Weight: 2.000 kg

Description of individual components:

9-251 **Universal clamp mounting ball joint base**  
for screwing onto work benches with a max. table thickness  
of 80 mm

Weight: 0.950 kg

### 9-252 **Screw-on mounting vice**

Technical data: Clamping pressure 150 kp  
Clamping capacity 70 mm  
Clamping depth 38 mm  
Jaw width 50 mm  
Jaws (interchangeable) plastic

Weight: 0.560 kg

9-253 **Circuit board holder**  
adjustable from 25 mm to 270 mm clamping capacity, can be  
extended as required at any time, correct setting by adjusting  
the centre position, protected against contact voltages, firm  
clamping of the printed circuit by built-in resilience in the  
locating arms, height of locating arms 70 mm.

Weight: 0.280 kg

If the circuit board holder is to be used with universal ball joint  
base 9-251, we recommend that the combination is used with  
angular adapter 9-255 or with rapid turning device 9-257 in order  
to obtain a larger turning circle.

9-254 **Universal screw-on plate**  
Slots made for commonly used standard bolts, for holding of e. g.  
tuner, line output transformer, small loudspeaker etc. or prototypes

Weight: 0.120 kg

9-255 **Angular adapter**  
to be used as an additional attachment with every work mount,  
permits an even larger turning circle.

Weight: 0.095 kg

### 9-260 **BERNSTEIN SPANNFIX-VARIO** assembly vice

5-piece set  
comparable with 9-250  
only 9-251 Universal clamp ball joint base is changed into 9-261

Weight: 2.000 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

All parts can also be obtained individually.



Example of application  
9-251  
9-253  
9-255



Example of application  
9-251  
9-252



9-261