

## CLAMPING VICES SPANNFIX MAXI

Heavy-duty vice SPANNFIX MAXI on ball-and-socket joint rotatable in any direction and capable of being set securely. The same operations, the same flexibility and the universal use as the Spannfix small vice also distinguish the large models.

**Suitable for working on larger and heavier workpieces.**

### 9-225 **BERNSTEIN** SPANNFIX VICE MAXI screw-on

for work benches with a max. table thickness of 85 mm.

Technical data:	Clamping pressure	300 kp
	Clamping capacity	100 mm
	Clamping depth	50 mm
	Jaw width	100 mm
	interchangeable steel jaws	
	smooth and fluted	
	Alu- and plastic jaws on request	

Weight: 4.000 kg

### 9-226 **BERNSTEIN** SPANNFIX VICE MAXI for permanent mounting using bolts

Technical data: as 9-225  
Size of base: 190 x 155 mm  
Weight: 3.600 kg

## SPANNFIX MAXI FOR SPECIAL POSITIONINGS

The Spannfix MAXI ball-and-socket joint base enables an exact and secure adjustment e. g. for heavy instruments in all directions.

### 9-227 **BERNSTEIN** SPANNFIX MAXI UNIVERSAL CLAMP mounting ball joint base with threaded stud M 12 x 1.5 for screwing onto work benches

with a max. table thickness of 85 mm  
Weight: 2.220 kg

### 9-228 **BERNSTEIN** SPANNFIX MAXI BENCH MOUNTED BASE with universal ball joint and threaded stud M 12 x 1.5 for permanent mounting using bolts

Size of base: 190 x 155 mm  
Weight: 1.850 kg

### 9-229 **BERNSTEIN** SPANNFIX MAXI 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: 190 x 155 mm  
Weight: 1.900 kg



9-225



9-226



9-227



9-228



9-229