SPANNFIX – BASES

S. 32 ESD accessories

The variable SPANNFIX bases enable exact and safe positioning in all directions, e.g. of sensors, measuring devices, monitors and surveillance cameras. The angle of inclination is \pm 45°. The ESD versions have a conductive black surface with a bleeder restistor between 10⁷ and 10⁸ Ohm and a 10 mm grounding pushbutton on the back.



▶ SPANNFIX base with ball joint and threaded pin M12 x 1.5 for CLAMPING ON

9-251 Colour: dark grey metallic, surface structured 9-251 FSD Colour: ESD black, smoot surface, silky-gloss 9-251 SW Colour: black, surface fine structured, matt Threading pin with self-locking nut: M 12 x 1.5

Threading pin length: 12 mm

Weigth: 940 g | Dimensions for orientation: 220 x 170 x 75 mm

▶ SPANNFIX base with ball joint and threaded pin for SCREWING ON

9-261 Colour: dark grey metallic, surface structured 9-261 SW Colour: black, surface fine structured, matt 9-261 ESD Colour: ESD black, smoot surface, silky-gloss

Base plate size: 150 x 105 mm

Threading pin with self-locking nut: M 12×1.5

Threading pin length: 12 mm Through holes: Ø 9 mm

Weight: 800 g | Dimensions for orientation: $90 \times 180 \times 110 \text{ mm}$

9-262 Colour: dark grey metallic, surface structured 9-262 SW Colour: black, surface fine structured, matt

Base plate size: 150 x 105 mm

Threading pin with self-locking nut: M 12×1.5 Threading pin length: extra long 25 mm

Intake area: Ø 40 mm Through holes: Ø 9 mm

Weight: $850 \, g$ | Dimensions for orientation: $110 \, x \, 180 \, x \, 110 \, mm$

9-281 Colour: dark grey metallic, surface structured 9-281 SW Colour: black, surface fine structured, matt 9-281 ESD Colour: ESD black, smoot surface, silky-gloss

Base plate size: 110 x 72 mm

Bore size: Ø 6 mm

Threading pin with self-locking nut: M12 x 1,5

Threading pin length: 12 mm

Weight: 650 g | Dimensions for orientation: 80x 170 x 75 mm

▶ SPANNFIX base with ball joint and threaded pin with magnetic feet



9-284 SW Colour: black, surface fine structured, matt

> Base plate size: 110 x 72 mm Magnet size: Ø 20 mm

Threading pin with self-locking nut: M12 x 1.5

Threading pin length: 12 mm

Holding force with plastic caps (without caps): 15 kg (32 kg) Shearing force with plastic caps (without caps): 7 kg (15 kg) Weight: 750 g | Dimensions for orientation: 80 x 170 x 75 mm









9-281SW



SPANNFIX – HEADS

Different SPANNFIX head parts can be combined and connected with the base parts via a M12 x 1.5 screw connection.

▶ SPANNFIX head for SCREWING ON

Colour: dark grey metallic, surface structured 9-252 Colour: ESD black, smoot surface, silky-gloss 9-252 ESD

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

Weight: $560 \text{ g} \mid \text{Dimensions for orientation: } 180 \times 70 \times 50 \text{ mm}$



9-252 9-252 ESD

▶ 9-253 ESD

ESD circuit board holder for SCREWING ON (M12 x 1.5) dissipative

Plastic parts ESD, steel parts nickel-plated

fixed clamping fit due to built-in spring Mountina:

up to 270 mm Clamping width: Height of support rods: 70 mm

Weight: 280 g | Dimensions for orientation: 310 x 120 x 30 mm



9-253 ESD

▶ 9-254

Universal clamping plate SPANNFIX for SCREW ON (M12 x 1.5)

Colour: dark grey metallic, surface structured Slots worked out for common standard screws for the assembly of prototypes or for holding e.g. tuners, line transformers, etc. Weight: 95 g



ESD angular adapter SPANNFIX for SCREWING ON (M12 x 1.5), dissipative Colour: ESD black, smoot surface, silky-gloss

For extending the turning radius when using Art.-No. 9-253

Weight: 95 g

▶ 9-256 Clamping lid SPANNFIX equipment for 9-253 ESD, conductive

Surface chrome-plated, plastic and ESD foam

Clamping lid size: 240 x 130 mm

Components of different sizes are pressed on by the conductive foam of 20 mm in such a way that soldering is even possible after turning

the circuit board holder.

Weight: 260 g | Overall dimensions for orientation: 280 x 130 x 20 mm

▶ 9-257 ESD

ESD quick turning device SPANNFIX equipment for 9-253, dissipative

Colour: ESD black, smoot surface, silky-gloss

With fixed angular adapter, enables fast rotation of board holder with

board and cover plate by 180°.

Weight: 270 g



9-255 ESD



9-256

9-257 ESD