

Data sheet 100501

Accessories of special worktable of hole system Ø 28

Clamps/ plug holder Ø 28

Multifunctional system clamps Ø28 in different versions for universal application at Temputec special worktables SST and SWT. The clamps are usable to set up welding constructions, press single parts together, straighten structural parts or secure small working devices during use. All clamps are made from steel except the handle and zinc coated in black. The plug holder is for flexible preadjustment of the plugin depth of the clamp during use. The clamping height can be preadjusted by using plug holder.

Examples of use:

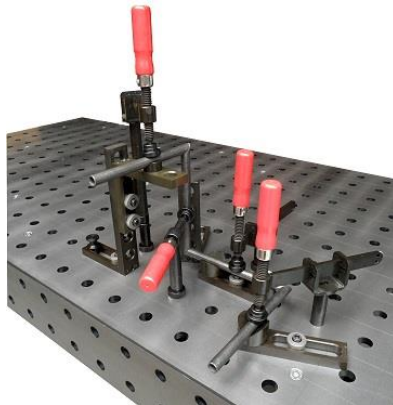
Metal works – At 3D-Welding table for clamping single pieces to welding constructions

Woodworks – Clamping of wood constructions for gluing

Machine building – clamp items during treatment on special worktables

Toolshop or Repair – Securing of toolparts before treatment or transportation within shop

Gen. Industrie - Hold all kind of small fixtures or secure items in Maintenance during treatment



Images: Examples of use for clamps

Images



Description

Adjustable clamp + Adjustable clamp RW 600

Type-no.:100501

Height: 0-200mm

Range: 60-220mm

Weight: 2,4kg

Base tube (300mm long) and clamp sliding arm (260mm long)

Clamping spindle with handle is vertical oriented.

Type-no.:100506

Height: 0-200mm

Range: 150-600mm

Weight: 4,2kg

Base tube (300mm long) and extended clamp sliding arm (600mm long)

Clamping spindle with handle is vertical oriented.

45° clamp

Type-no.: 100703

Height: 0-200mm

Range: 120-250mm

Weight: 2,3kg

Base tube(300mm lang) and clam sliding arm (260mm lang)

Clamping spindle with handle with 45° orientation.

Horizontal clamp

Type-no.: 100601

Range: 0-200mm

Range: 40-120mm

Weight: 1,4kg

Base tube(300mm lang)

Clamping spindle with handle with horizontal orientation.

Swing clamp

Type-no.: 100702

Range: 0-300mm

Range: 0-185mm

Weight: 2,6kg

Base tube(300mm lang) and clam sliding arm (260mm lang)

Clamping spindle with handle with adjustable orientation. The clamping spindle is turnable and can be moved into the needed angle.