

Ontop-Special Clamps Ø 28

Multifunctional system clamps Ø28 in different versions for universal application at Temputec special worktables SST and SWT. The special clamps are completing the range of function of the standard clamps. Under special requirements the special clamps even outclass the capabilities of the standard clamps. Remarkable for on top clamps is that the bar just stick in the table plate instead being plugged through the plate. Height adjustment is made by sliding up or down the clamping arm at the main bar which is standing upright on top of the table plate.

Examples of use:

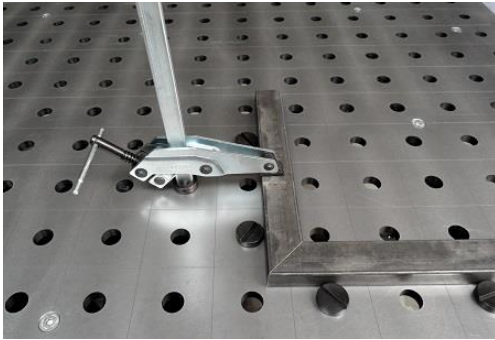
Metal works – At 3D-Welding table for clamping single pieces to welding constructions

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 Ontop-special clamps Ø 28

Images



Description

Ontop auto clamp

Type-no.: 100504

Height: 395mm

Range: (75-210)mm

Base tube (430mm long) clamp sliding arm (290mm long)

Weight: 2,5kg

Automatically locking clamp with a quick release mechanism. The clamping force develops by pulling at the handle and is vertically pressing onto the work piece. The locking mechanism which the tables system holes and automatically locking after applying force. The clamping force can just get released by pressing the trigger at the handle. The Autoclamp is an ideal solution for tasks which require multiple clamp and release operations or must get executed rapidly.

The clamping height can be determined by sliding the clamp arm up and down at the main clamp bar. This enables clamping position of up to 350mm height.

Ontop lever clamp

Type-no.: 100505

Height : 0-350mm

Range: 140mm

Range: 230mm

Base tube (430mm long) clamp lever arm (230mm long)

Weight: 2,3kg

Special clamp with a lever arm which reaches out from the clamps fix point. The clamping force develops vertical by screwing the the tommy screw opposite the clamping point. The clamping orientation can be vertically upwards or downwards pressing onto the work piece. This clamp also secure very flat materials even close to the clamping point operate moving machine parts or tools The clamping force can just get released by pressing the trigger at the handle.

The clamping height can be determined by sliding the clamp lever arm up and down at the main clamp bar. This enables clamping position of up to 350mm height even reaching underneath other parts of the construction.