

MULTIPLE CLAMPING SYSTEM

Boasting a modular design, our multiple clamping system lets you clamp workpieces in a quick and secure manner. The system is made up of serrated clamping bars, stops, taper clamping units, supports and a lateral stop. Thanks to our wide selection of single parts you can clamp workpiece of various dimensions with perfect ease – either one at a time or simultaneously as a batch of workpieces.

GENERAL PROPERTIES

- The clamping bars are designed to accommodate taper clamping units in the sizes of M8 and M12.
- Their serrated profile makes it possible to securely clamp components with a clamping force of up to 4 tonnes.
- The pitch of the serration amounts to 2.5 mm.
- The accuracy of each row of teeth relative to the positioning holes is +/- 0.01 mm
- In addition, the M6 threads fitted on both sides allow for the attachment of lateral stops.
- New: A magnetic version is also available - for fast assembly / dismantling.

