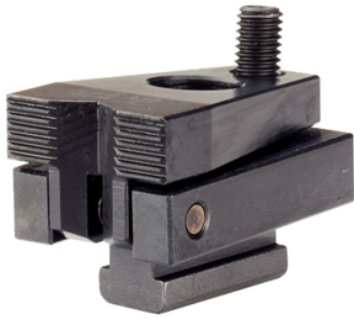


Down-Hold Clamps · without clamping lever

23210.0502



Product Description

By tightening the ball-ended thrust screw the workpiece is simultaneously pressed towards the stops and fixture plate. The favourable leverage enables high horizontal clamping forces. When using T-nuts EH 23010. / EH 23020. (DIN 508) they can also be applied to other slot sizes.

Material

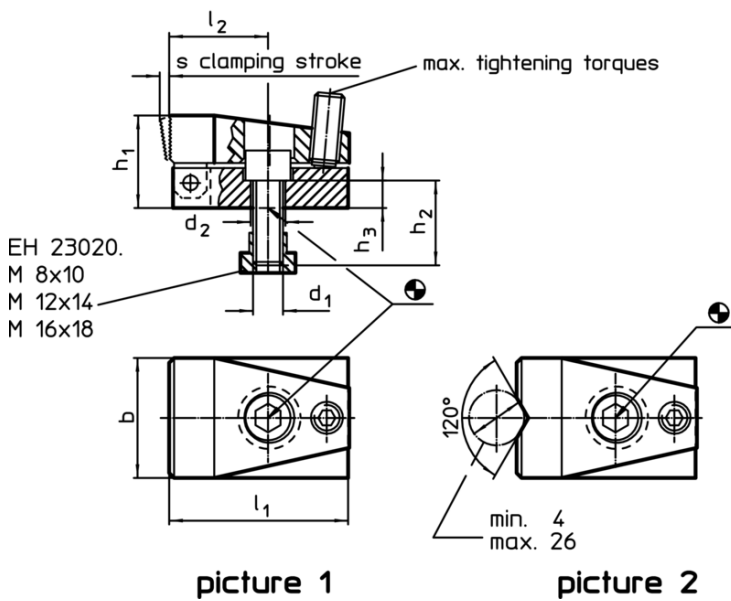
- Steel, case-hardened, blackened, ground

More information

Further products

- Nuts for T-slots, DIN 508
- Nuts for T-slots, extended

Drawing



Order information

| T-slot size | Dimensions | | | | | | | | | Clamping force horizontal max. | Tightening torque max. | Art. No. | |
|---------------------------------|----------------|----------------|----|----------------|----------------|----------------|----------------|----------------|---|--------------------------------|------------------------|----------|------------|
| | d ₁ | d ₂ | b | h ₁ | h ₂ | h ₃ | l ₁ | l ₂ | s | | | | |
| [mm] | [mm] | | | | | | | | | [kN] | [Nm] | [g] | |
| with V-clamping jaw – picture 2 | | | | | | | | | | | | | |
| 10 | M8 | 8,4 | 32 | 24 | 20 | 8 | 52 | 28 | 3 | 7 | 3 | 266 | 23210.0502 |

Application example

