Clamping Catches

EH 22260.



Product Description

Clamping catches have a round running taper surface and enable fast and safe clamping and releasing with a relatively large adjustment range and high tensioning force. Due to the small gradient angle of the taper surface, the clamping catch is self-locking.

Material

Body

- Steel, case-hardened, blackened
- Stainless steel 1.4305, nickel-plated

Screw

- · Steel, nitrided
- Stainless steel 1.4021, heat-treated, nickelplated

Gear lever handle

- · Steel, ground, blackened
- · Stainless steel 1.4305, dull blasted

Ball knob

• Thermosetting plastic PF 31, black, DIN 319

Assembly

Fix with screw bolt M 10 (WS 6). Ensure a tightening torque of max. 40 Nm.

Operation

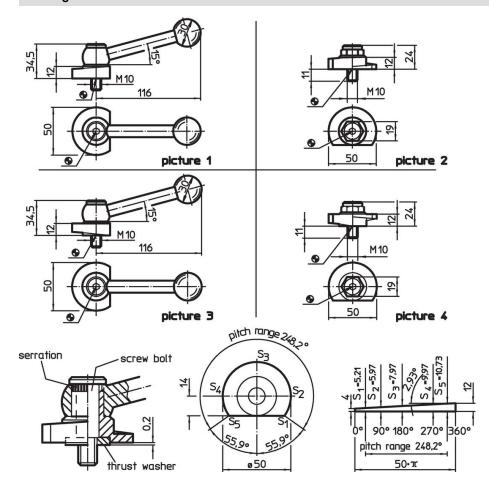
The screw bolt and the washer are adjustable. Once screwed in, the clamping catch can easily be turned to the desired position. For Art. No. 22260.0250 / .0251 and 22260.0450 / .0451, the serration helps to put the tension lever to the preferred position.

More information

Notes

Left turn type can be supplied on request.

Drawing



Erwin Halder KG



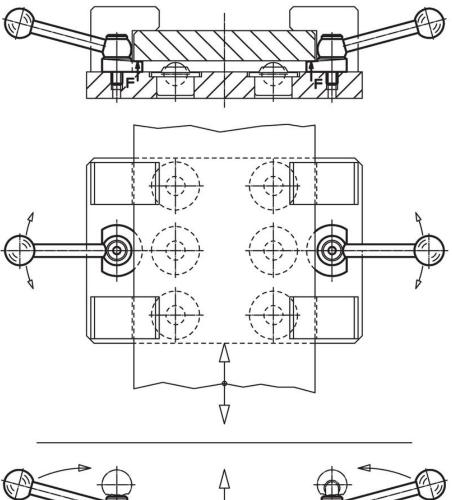
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Published on: 11.10.2023

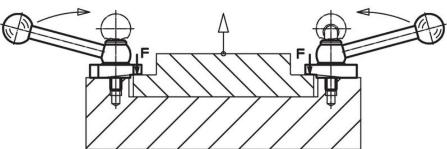
Order information Tightening Art. No. torque max. [g] with adjustable tension lever, pitch opposite to bearing surface - picture 1, Steel 22260.0250 with adjustable tension lever, pitch opposite to bearing surface – picture 1, Stainless steel 22260.0251 with clamping screw, pitch opposite to bearing surface - picture 2, Steel 154 22260.0350 with clamping screw, pitch opposite to bearing surface - picture 2, Stainless steel 22260.0351 with adjustable tension lever, pitch on bearing surface - picture 3, Steel 22260.0450 312 with adjustable tension lever, pitch on bearing surface - picture 3, Stainless steel 22260.0451 with clamping screw, pitch on bearing surface - picture 4, Steel 154 22260.0550 with clamping screw, pitch on bearing surface - picture 4, Stainless steel 22260.0551 154



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Application example





Compliance

For detailed compliance information please select the desired article number.

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