# **Clamping Catches**

# 22260.0451



# **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**

• Stainless steel 1.4305, nickel-plated

#### Screw

 Stainless steel 1.4021, heat-treated, nickelplated

#### Gear lever handle

· 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**

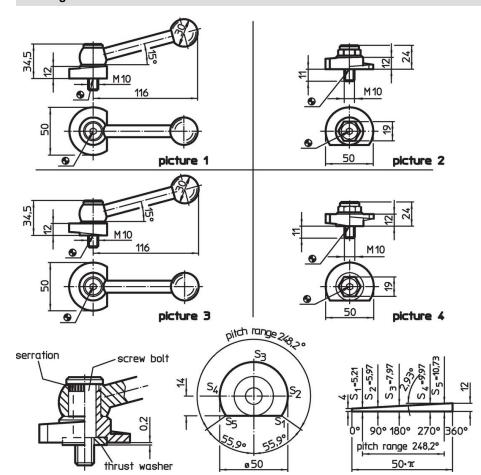
The screw bolt and the washer are adjustable. Once screwed in, the clamping catch can easily be turned to the desired position. For Art. No. 22260.0250 / .0251 and 22260.0450 / .0451, the serration helps to put the tension lever to the preferred position.

#### More information

### **Notes**

Left turn type can be supplied on request.

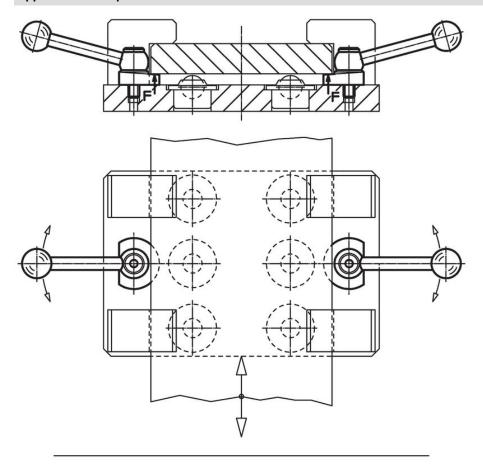
## Drawing

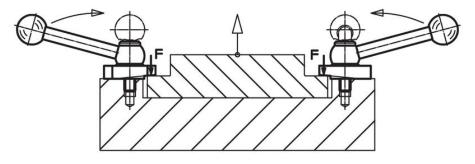


# **Order information**

Tightening		Art. No.
torque	<del>-</del>	
max.		
[Nm]	[9]	
with adjustable tension lever, pitch on bearing surface – picture 3, Stainless steel		
40	312	22260.0451

# **Application example**





# Compliance

# **RoHS** compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

## Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 23.01.2024.

## **Does not contain Proposition 65 substances**

No Proposition 65 substances included. https://www.P65Warnings.ca.gov/

## **Free from Conflict Minerals**

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.



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