# Clamping Devices Actima 23260.0005



## **Product Description**

The compact clamping element can be converted between pull and push clamping strain, depending on the model. The travel path is 10 mm. Within the short clamp travel of 2 mm, selflocking occurs in any position. The maximum permitted clamping force is 4.9 kN.

#### Material

#### Housing

· Thermoplastic, black

### Body

· Steel, blackened

## Ball knob

• DIN 7708 - thermosetting plastic (PF 31), red similar to RAL 3003

### Accessories

· Steel, blackened

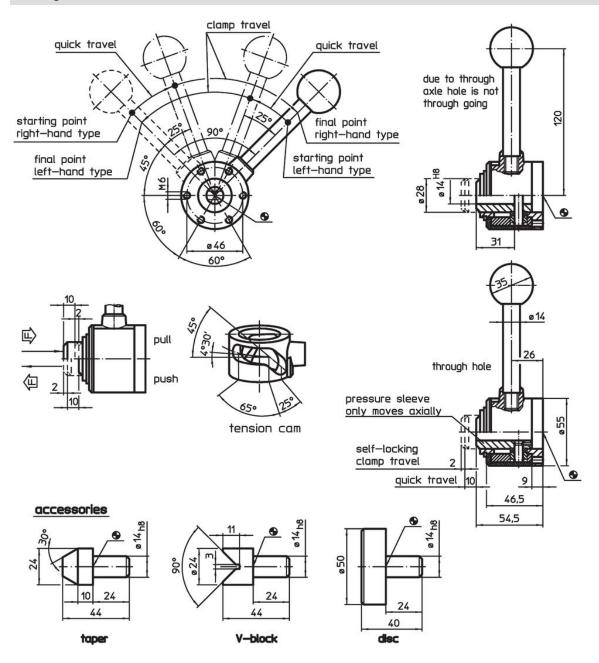


Erwin Halder KG

www.halder.com Page 1 of 4

Published on: 3.2.2024

## **Drawing**



## **Order information**

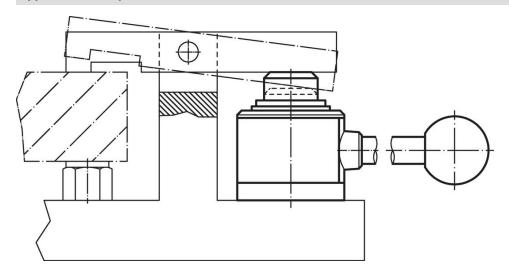
Travel path	s Clamping way [mm]	Clamping force max. [kN]	<b>E</b>	Art. No.		
pull to left, with transverse axis in the bore  10 2 4.9 749 23260.0005						

www.halder.com Page 2 of 4
Published on: 3.2.2024

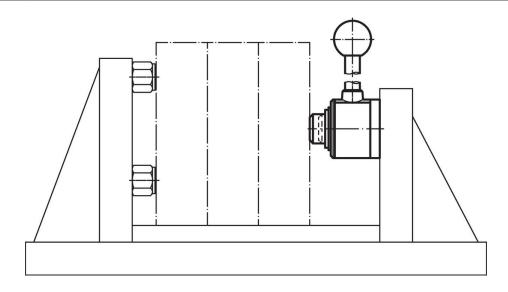
## Accessories

	<b>-</b> [9]	Art. No.		
Disc				
	270	23260.0042		
taper				
	85	23260.0044		
V-block				
	82	23260.0046		

# **Application example**



www.halder.com Page 3 of 4
Published on: 3.2.2024



## Compliance

## **RoHS** compliant

Contains lead - compliant according to exceptions 6a / 6b / 6c.

## Contains SVHC substances >0,1% w/w

Contains lead - SVHC list [REACH] as of 23.01.2024.

## **Contains Proposition 65 substances**



Lead can cause cancer and reproductive harm from exposure 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.



www.halder.com Page 4 of 4
Published on: 3.2.2024

Erwin Halder KG