Clamping Devices Actima EH 23260.



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

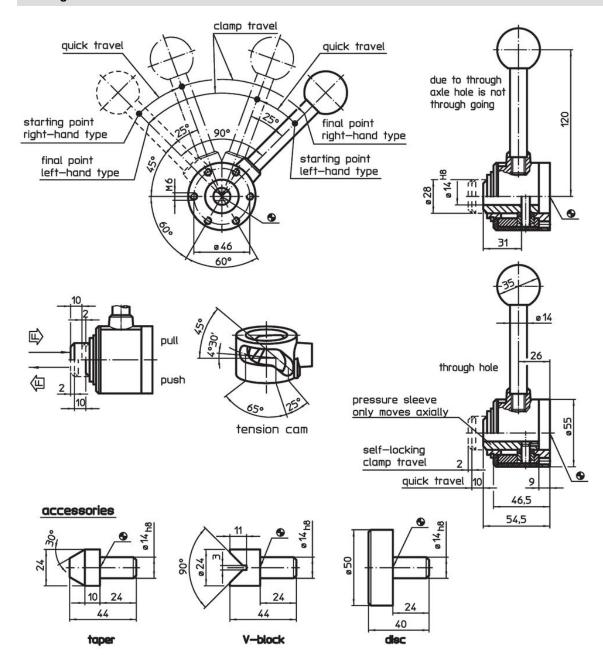


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Drawing



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Order information

Travel path	s Clamping way	Clamping force max.	ĭ	Art. No.	
[mm]	[mm]	[kN]	[g]		
pull to right, with transverse axis in the bore					
10	2	4.9	751	23260.0003	
pull to left, with transverse axis in the bore					
10	2	4.9	749	23260.0005	
pull to right, with throughgoing bore					
10	2	4.9	751	23260.0013	
pull to left, with throughgoin	g bore				
10	2	4.9	749	23260.0015	
push to right, with transverse axis in the bore					
10	2	4.9	751	23260.0002	
push to left, with transverse axis in the bore					
10	2	4.9	749	23260.0004	
push to right, with throughgoing bore					
10	2	4.9	751	23260.0012	
push to left, with throughgoing bore					
10	2	4.9	749	23260.0014	

Accessories

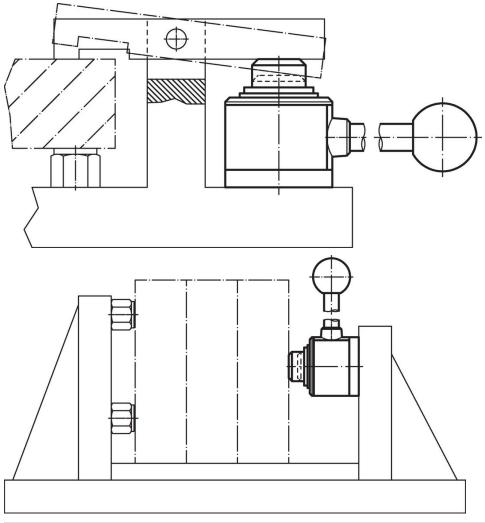
	i i	Art. No.			
	[9]				
Disc					
	270	23260.0042			
taper					
	85	23260.0044			
V-block					
	82	23260.0046			

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Application example



Compliance

For detailed compliance information please select the desired article number.

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