# **Down-Hold Clamps** • without clamping lever

23210.0522



## **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

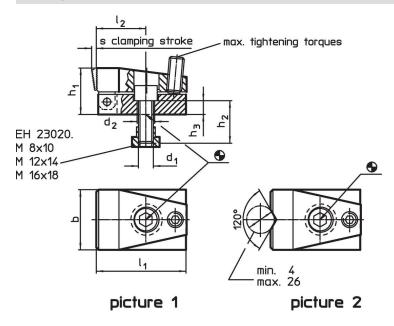
· Steel, case-hardened, blackened, ground

#### More information

#### **Further products**

- Nuts for T-Slots, DIN 508
- · Nuts for T-Slots, extended

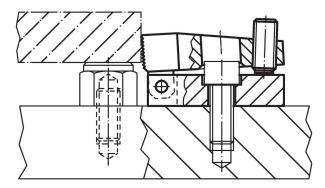
# **Drawing**



#### **Order information**

T-slot size	Dimensions									Clamping	Tightening	I	Art. No.
	d₁	d <sub>2</sub>	b	h₁	h <sub>2</sub>	h <sub>3</sub>	I <sub>1</sub>	l <sub>2</sub>	s	force horizontal	torque max.		
										max.			
[mm]	[mm]									[kN]	[Nm]	[g]	
with V-clamping jaw – picture 2													
14	M12	12.5	48	37	30	11	72	40	4	15	9	829	23210.0522

## **Application example**



Erwin Halder KG



www.halder.com Page 1 of 2
Published on: 10.8.2024

# 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 27.06.2024.

#### **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.



Erwin Halder KG

www.halder.com Page 2 of 2
Published on: 10.8.2024

www.halder.com