# **Clamps** • slotted, with adjustable counter piece, with stud with internal hexagon 23185.0314



#### **Product Description**

The thrust pad and the counter element are connected with the clamp and therefore secured against loss. Consequently, the clamp is quickly ready for use. The clamp is equipped with two flat noses and can be turned around depending on the case of application.

# Material

#### Screw

Heat-treated steel

#### Nut

Heat-treated steel

EH 23070.

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# Disc

Heat-treated steel

#### Clamp

 • Steel, tempered, zinc-plated by galvanization

# Assembly

The internal hexagon in the stud enables quick assembly and disassembly.

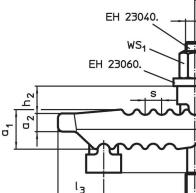
#### More information

#### References

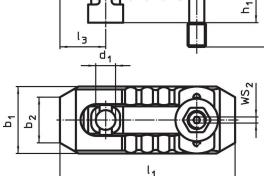
Larger clamping heights can be reached by the use of a support extension (EH 23185.).

#### **Further products**

• Support Extensions, for straight clamps, slotted, with adjustable counter piece



Drawing



### **Order information**

Nominal	Dimensions													WS <sub>1</sub>	WS <sub>2</sub>	Clamping	T.	Art. No.
dimension	d <sub>2</sub>	I4	h1	h <sub>2</sub>	a <sub>1</sub>	a <sub>2</sub>	$a_3$	b <sub>1</sub>	b <sub>2</sub>	I1	I <sub>2</sub>	I <sub>3</sub>	s			force <sup>1)</sup>	_	
d <sub>1</sub>																max.		
[mm]	[mm]														[mm]	[kN]	[g]	
17	M12	125	0 – 50	20	36	17	21	55	41	150	35	36	12	18	4	40	1632	23185.0314

<sup>1)</sup> stated clamping forces in optimal clamping position (smallest distance of the socket head screw to the clamping position). Clamping forces can vary depending on clamping, strength class of the socket head screw and condition of the thread (lubrication).

# 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.