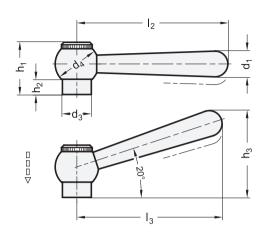
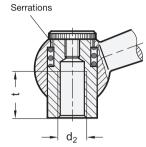
# **Adjustable Clamping Levers**

Steel, Tapped Type, Push to Disengage









Dimensions in: millimeters - inches

## **Metric table**

V		2

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d <sub>1</sub>	d <sub>2</sub>		d <sub>3</sub>	d <sub>4</sub>	h <sub>1</sub>	h <sub>2</sub>	h₃ ≈	l <sub>2</sub>	I <sub>3</sub> ≈	t min.		
10 0.39	M 6	M 8	13.5 <i>0.53</i>	20 0.79	25 0.98	8 0.31	39.5 1.56	63 2.48	60 2.36	12 0.47		
13 <i>0.51</i>	M 8	M 10	16 <i>0.63</i>	25 0.98	29 1.14	8 0.31	49.5 1.95	80 3.15	76 2.99	15 0.59		
16 0.63	M 10	M 12	19 0.75	28	33.5 1.32	10.5 0.41	60.5 2.38	100 3.94	95 3.74	18 0.71		

## **Specification**

- Body / lever / insert / knurled screw Steel, blackened finish
- · RoHS compliant

#### Information

GN 99.2 adjustable clamping levers are known for their small dimensions.

They are used in applications where either the clamping range is limited, or a specific lever position is required. The serrated bore in the spherical hub is assembled together with a threaded screw that engages in the hub via its own serrations.

By depressing the clamping lever the serrations are disengaged, freeing it for repositioning in the most convenient position. When the lever is released, the serrations will re-engage automatically.

Should a rotation of  $360^{\circ}$  not be possible, the insert can be slightly screwed in (after the lever has been disengaged) by means of the slotted knurled screw.

#### see also...

• Clamping Levers DIN 99 (Steel / Stainless Steel) → page 540

Diameter d<sub>1</sub> How to order Thread d<sub>2</sub> GN 99.2-16-M12-N Type