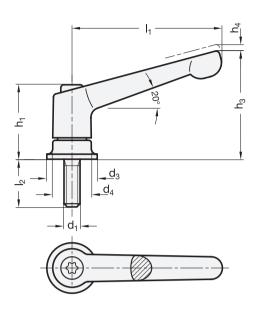
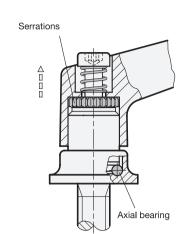
Adjustable Levers

with Increased Clamping Force, Zinc Die-Cast, Threaded Stud Type, with Steel Components









Metric table

U	2	3	Dimensions in: millimeters - inc								
I ₁	d ₁	l ₂					d ₃	d ₄	h ₁	h ₃	h ₄ Stroke
63 2.48	M 6	20 0.79	27 1.06	-	-	-	24 0.94	17.5 0.69	34.5 1.36	48.5 1.91	4 0.16
78 <i>3.07</i>	M 8	21 0.83	36 1.42	-	-	-	25 0.98	21 0.83	39.5 1.56	58.5 2.30	4 0.16
92 <i>3.62</i>	M 10	29 1.14	47 1.85	-	-	-	30 1.18	24 0.94	46.5 1.83	68.5 2.70	4 0.16
108 4.25	M 12	34 1.34	50 1.97	57 2.24	65 2.56	85 3.35	35 1.38	30 1.18	56.5 2.22	82 3.23	5 0.20

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- Lever body Zinc die-cast
- Powder coated SW Black, RAL 9005, textured finish 0S Orange, RAL 2004, textured finish Red, RAL 3000, textured finish RS Silver, RAL 9006, textured finish SR
- · Chrome plated finish
- Threaded stud Steel
- Nitrided, blackened finish
- Property class 5.8
- · Axial bearing / retaining screw Steel, blackened finish
- Strength Values of Screws → page 2127
- RoHS compliant

On request

• Black, RAL 9005, silk shiny finish SZ

Information

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OCR

An extension of the GN 300 version, the GN 300.4 adjustable levers function the same as normal adjustable levers, but are produced with a clamping area which is linked via an axial bearing to the insert and screw of the adjustable lever.

This design creates a clamping force that is doubled through vastly reduced friction. There is no movement on the contact area between the lever and component, greatly reducing any marring of the surface of the clamping area. The increased clamping force also results in a reduced creep factor.

How to order

GN 300.4-92-M10-47-RS

Lever length I₁ Thread d₁ Thread length I₂

Color (Finish)

6

2.1