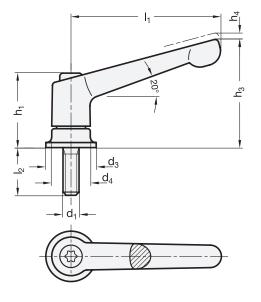
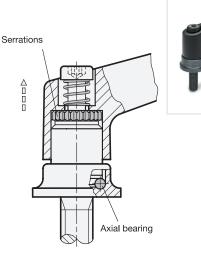
GN 300.4

Adjustable Hand Levers



Zinc Die Casting, with Increased Clamping Force





귿

51

2

Ś

2.3

2.4

Ų	2	3									
I ₁	d ₁	I ₂					d ₃	d ₄	h ₁	h ₃	h ₄ Stroke
63	M 6	20	27	-	-	-	24	17,5	34,5	48,5	4
78	M 8	21	36	-	-	-	25	21	39,5	58,5	4
92	M 10	29	47	-	-	-	30	24	46,5	68,5	4
108	M 12	34	50	57	65	85	35	30	56.5	82	5

Specification

Handle

- Zinc die casting
- · Powder coated Black, RAL 9005, textured finish Black, RAL 9005, silk finish Orange, RAL 2004, textured finish Red, RAL 3000, textured finish Silver, RAL 9006, textured finish
- · Chrome plated
- · Threaded stud and bushing Steel
- Property class 5.8
- Nitrided, blackened
- Retaining screw Steel, blackened
- Strength Values of Screws → Page 2152
- RoHS

Information

How to order

Adjustable hand levers GN 300.4 are produced with a clamping area which is linked via a thrust ball bearing (axial bearing) to the bushing and threaded stud of the hand lever. This has led to the following advantages:

- Doubled clamping force through vastly reduced friction.
- There is no movement on the contact area between adjustable handllever and component which greatly reduces any marking on the clamping area.
- In addition a reduced creep factor has been achieved by the increased preload.

1 I_1 2 \mathbf{d}_1 ٢ō 2 3 I_2 GN 300.4-92-M10-47-RS 4 Color (Finish)

2.1 Tensioning, Clamping, Switching with Levers Page 435



OCR (

4