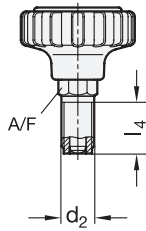
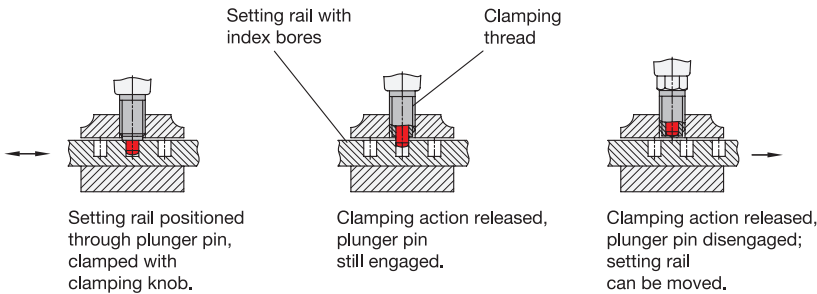


Plunger pin retracted



Application example



1	2	3	d₁	d₂	d₃ Pin -0.02 Bore G7	d₄	d₅	l₁	l₂	l₃	l₄ min.	A/F	Spring load in N \approx	
													initial	end
			34	M 10 x 1	5	8,6	15,5	45	5	19	17	10	7	17
			42	M 12 x 1,5	6	9,9	19	53	6	21	19	12	9	24
			53	M 12 x 1,5	6	9,9	22,5	59	6	21	19	12	9	24
			53	M 16 x 1,5	8	13,9	22,5	68	8	28	26	16	11	30

Specification

- Knurled knob 7336
Plastic (Polyamide PA)
black, matte
- Cover cap
Plastic (Polyamide PA)
light gray, matte
- Fixing thread Steel
zinc plated, blue passivated
- Plunger pin
Stainless Steel AISI 303
- Load rating information → Page 1463
- ISO-Fundamental tolerances → Page 1479
- Stainless Steel characteristics → Page 1489
- Plastic characteristics → Page 1483
- RoHS

Information

Clamping knobs with indexing plunger GN 7336.7 are used for positioning, securing and clamping adjusting elements at the same time.

The axial movement of the handle (pulling) pulls the plunger pin from the engaged position against the spring force, with the star know at the same time remaining connected with form-lock to the clamping screw via a hexagonal element, allowing both clamping and releasing.

see also...

- List of indexing plungers → Page 638 ff.
- Knurled knobs GN 7336 → Page 442
- Flat hexagonal nuts GN 909 / GN 909.5 → Page 693

How to order

GN 7336.7-42-M12x1,5-6

- 1** d₁
- 2** d₂
- 3** d₃

