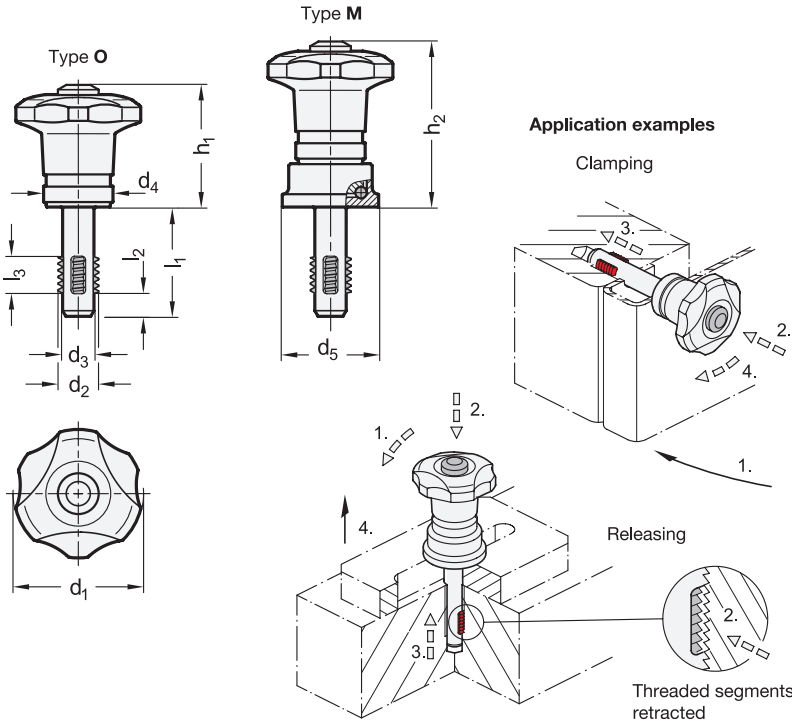


1.1
1.2
1.3
1.4
2.1
2.2
2.3
2.4



Rost frei
Inox
Stainless
Steel

- 4 Type**
- O** Without increased clamping force
 - M** With increased clamping force

d ₁ -1	d ₂	l ₁ ≈			d ₃ -0,07	d ₄	d ₅	h ₁ ≈	h ₂ ≈	l ₂	l ₃	Max. tightening torque in Nm	Max. clamping force in kN	
		8	24	34									44	Type O
40	M 8	24	34	44	6,62	21,6	30	37,5	51,5	5,8	8	5	3,3	4,8
40	M 10	26	36	46	8,35	21,6	30	37,5	51,5	6	10	5	2,9	4,2
40	M 12	34	49	69	10,07	21,6	30	37,5	51,5	7	12	5	2,5	3,7

Specification 5

Pin
Steel, manganese phosphated **S**
Stainless steel AISI 303 / AISI 630 **N**

Knob
Plastic, polyamide (PA)
• Operating temperature -30 °C to +80 °C
• Black

Push button
Aluminum, red anodized

Threaded segments
Stainless steel AISI 630, precipitation-hardened

Axial bearing for type M
• Steel, nitrided, blackened for S
• Stainless steel AISI 630, hardened for N

Spring
Stainless steel

RoHS

Quick release star knobs GN 6336.9 are used for quick and easy clamping and fastening.

Pressing the push button retracts the threaded segments, allowing the star knob to be inserted into a threaded hole. After releasing the push button in this position, the star knob can be tightened in less than a single turn. The connection is released in the reverse order.

To ensure a fully secure connection, the locating thread must be true to gauge and the threaded segments must be firmly engaged.

see also...	Page
GN 6303.1 Quick Release Knurled Nuts	QVX
GN 6336.3 Quick Release Star Knobs (with Internal Thread)	QVX

Technical Information	
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

1	d ₁
2	d ₂
3	l ₁
4	Type
5	Material

GN 6336.9-40-M10-26-O-S