

- 2 Type**
- A** Fixing hole parallel to the spindle axle
 - B** Fixing hole vertical to the spindle axle
 - S1** Mounting with hex head screw
- 3 Coding**
- SR** With scale 0.1...0.9
50 graduations increasing clockwise
 - SL** With scale 0.1...0.9
50 graduations increasing counter-clockwise

Metric table

1 Dimensions in: millimeters - inches

d ₁	d ₂	d ₃	d ₄	d ₅	d ₆	d ₇	d ₈ -0.05 Spigot	d ₉	b ₁	b ₂	h	k ₁	k ₂	l ₁ +0.2	l ₂	l ₃	l ₄	l ₅	A/F	w Adjustable range
27 1.06	M 6	M 12 x 1	6.4 0.25	18 0.71	4.3 0.17	38 1.50	19 0.75	12.5 0.49	10 0.39	20 0.79	4.3 0.17	28 1.10	22 0.87	54 2.13	19.5 0.77	37.5 1.48	0.5 0.02	1 0.04	22 0.87	10 0.39
34 1.34	M 8	M 16 x 1	8.5 0.33	23 0.91	5.3 0.21	50 1.97	24 0.94	18.3 0.72	11 0.43	25 0.98	4.2 0.17	36 1.42	30 1.18	67 2.64	23.5 0.93	45.5 1.79	0.5 0.02	1 0.04	27 1.06	15 0.59

Specification

- Body
Steel, matte chrome plated finish
- Internal spindle
Plain steel
- Control knob
Aluminum, black anodized finish
- Hex head screw
Steel, zinc plated, blue passivated finish
- Scales
Laser engraved
- Cover
Plastic, light gray
- RoHS compliant

Information

GN 727 control knobs with adjustable spindle allow precise adjustment or alignment, for example of a positive stop. The spindle thread is without backlash.

The marking on the control knob is non-abrasive and clearly legible, due to a laser engraving process which results in a very nice contrast between the aluminum-colored markings and the black anodized surface.

The same effect is also achieved on matte chrome-plated body surfaces, with the laser producing non-abrasive black markings.

Regarding design, numbering position and numbering sequence of the scale please see the layout for scale rings on the order form "How to Order Graduations".

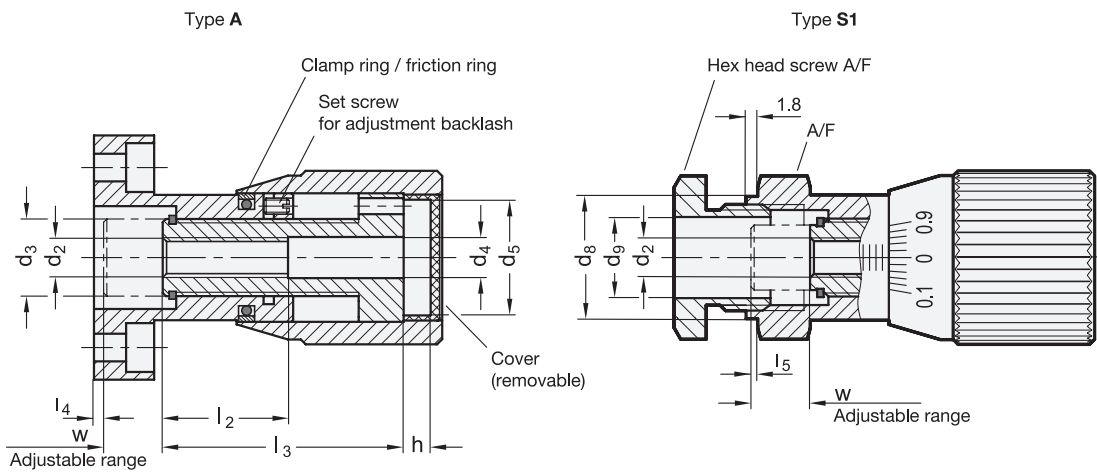
On request

- Special graduations, see
"How to Order Graduations" → page 328

How to order GN 727-27-A-SR	1	Outside diameter d ₁
	2	Type
	3	Coding



Control knobs with adjustable spindle GN 727 - Complementary dimensions with technical details



1.1
1.2
1.3
1.4
2.1
2.2
2.3
2.4

