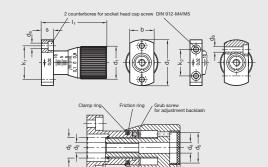
GN 727 | Steel Control Knobs with Adjustable Spindle











ISO 9001 Supplier

RoHS Compliant

Body

Steel, matte chrome-plated finish

Internal spindle

Plain steel

Control knob

Aluminum, black anodized finish

Cover cap

Plastic, light gray

Top Mount has mounting holes parallel to internal spindle

Side Mount has mounting holes at 90° to internal

Available with graduations ascending clockwise (as shown in drawing), version SR, or ascending counterclockwise, version SL

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 good 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.

With Graduations Ascending Clockwise

Dimensions in: millimeters (inches)

Part Number			d.										ı.				
Top Mount	Side Mount	d ₁	d ₂ Thread	d ₃	d ₄	d ₅	d ₆	d ₇	b	h	k ₁	k ₂	+0.2	l ₂	l ₃	s	w
27WP36	27WP38	27 (1.06)	M6 x 1	M12 x 1	6.4 (.25)	18 (.71)	4.3 (.17)	38 (1.50)	20 (.79)	4.3 (.51)	28 (1.10)	22 (.87)	54 (2.13)	19.5 (.77)	37.5 (1.48)	10 (.39)	10 (.39)
34WP36	34WP38	34 (1.34)	M8 x 1.25	M16 x 1	8.5 (.33)	23 (.91)	5.3 (.21)	50 (1.97)	25 (.99)	4.2 (.59)	36 (1.42)	30 (1.18)	67 (2.64)	23.5 (.93)	45.5 (1.79)	11 (.43)	15 (.59)

With Graduations Ascending Counterclockwise

Dimensions in: millimeters (inches)

Part Number			al.										1.				
Top Mount	Side Mount	d ₁	d ₂ Thread	d ₃	d ₄	d ₅	d ₆	d ₇	b	h	k ₁	k ₂	+0.2	l ₂	l ₃	s	w
27WP37	27WP39	27 (1.06)	M6 x 1	M12 x 1	6.4 (.25)	18 (.71)	4.3 (.17)	38 (1.50)	20 (.79)	4.3 (.51)	28 (1.10)	22 (.87)	54 (2.13)	19.5 (.77)	37.5 (1.48)	10 (.39)	10 (.39)
34WP37	34WP39	34 (1.34)	M8 x 1.25	M16 x 1	8.5 (.33)	23 (.91)	5.3 (.21)	50 (1.97)	25 (.99)	4.2 (.59)	36 (1.42)	30 (1.18)	67 (2.64)	23.5 (.93)	45.5 (1.79)	11 (.43)	15 (.59)

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