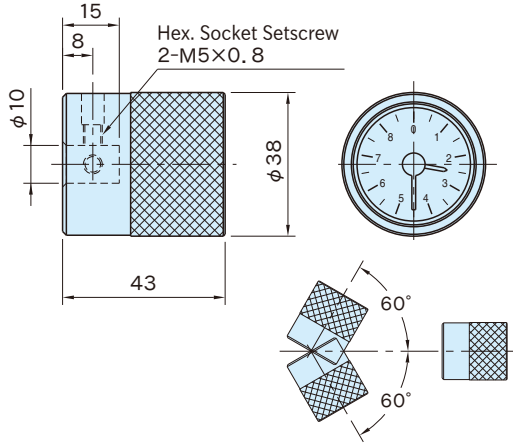


D38 DIAL INDICATOR KNURLED KNOBS



Angular Range of Mounting

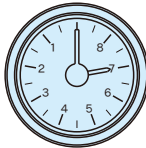
Knob	Window	Dial	Long Hand	Short Hand
Aluminum	Acrylic plastic	Aluminum (A1050P)	Red (printed on acrylic window)	Red

Part Number	No. of Graduations	Rotative Direction	Weight (g)
D38R1/9	9	Clockwise	100
D38L1/9		Counterclockwise	

Display Examples



Rotative Direction : Clockwise
Graduations : 9
Part Number : D38R1/9
Display after 3-1/2 clockwise revolutions



Rotative Direction : Counterclockwise
Graduations : 9
Part Number : D38L1/9
Display after 7 counterclockwise revolutions

- The two-hands feature allows precisely reading the number of revolutions.
- Working temperature ranges from -20°C to 60°C . The plastic window can be blurred with steam that will be caused by a big difference in working temperatures.
- Ensure Dial Indicator Knurled Knobs are completely kept away from water and dust.

Technical Information

For detailed installation instructions, see page of **IMAO** INDICATOR HANDWHEELS & INDICATOR KNOBS".