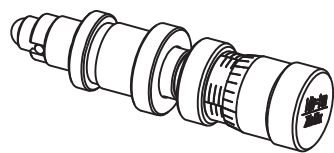


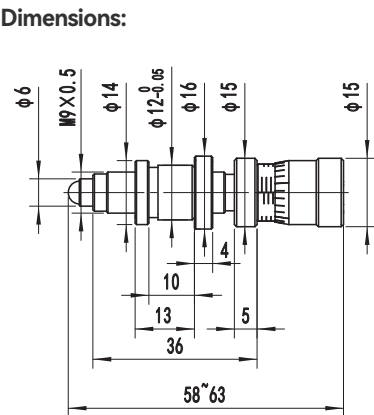
Accessories

DMH06 Series Adjustment Screws



Description:
DMH06 is based on ACFS and NAFS series thread, we have improved the manufacturing process step by step and developed a differential thread with a theoretical resolution of 0.001mm, which improves the sensitivity and convenience for precision adjustment.

- Features:**
- Copper alloy is used to increase durability;
 - The handwheel part is made of high quality aluminum alloy with black anodized surface to effectively prevent the reflection of stray light.
The minimum reading is 0.001mm, which effectively improves the adjustment accuracy.



Selection table:

Model	Translation range(mm)	Drive mechanism	Minimum reading scale(mm)	Screw Pitch(mm)	Net weight(g)	Mounting Hole Size(mm)
DMH06	Coarse adjustment: 13	Coarse/fine adjustment	Coarse adjustment: None	0.5	36	Ø12×10
	Fine adjustment: 0.5		Fine adjustment: 0.001	0.001		