

## Micrometer Head

### Micrometer Heads SERIES 152 — Large Thimble Type

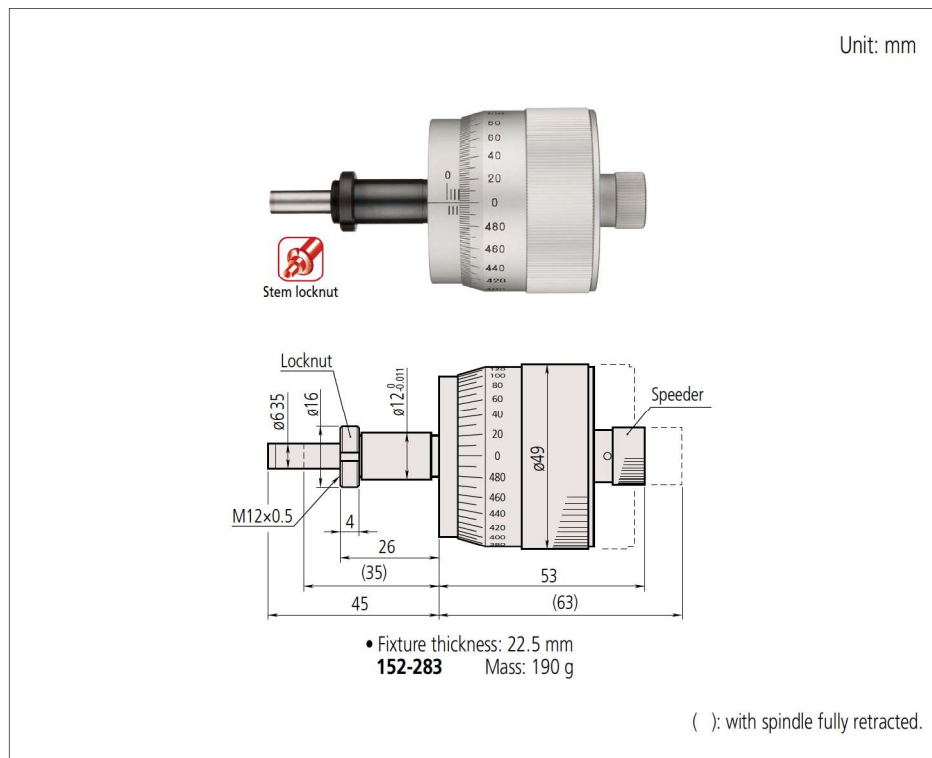
- Large-diameter thimble for fine adjustment and positioning.

#### SPECIFICATIONS

Metric								
Code No.	Range (mm)	Graduation (mm)	Graduation features	Stem dia. (mm)	Stem	Spindle end	Spindle pitch (mm)	Maximum permissible error $\Delta$ MPE ( $\mu$ m)
152-283	0 - 10	0.002	Standard	12	W/clamp nut	Flat (carbide tip)	0.5	$\pm 2$
152-332	0 - 25				Plain			
152-380	0 - 50		Bidirectional		$\pm 4$			

- Measuring face: Material/ Carbide tip, Hardness/90 HRA or more, Lapped
  - Scale finishing: White anodized aluminum
- Note: Refer to page 03-49 for details of the recommended maximum loading limit.

#### DIMENSIONS

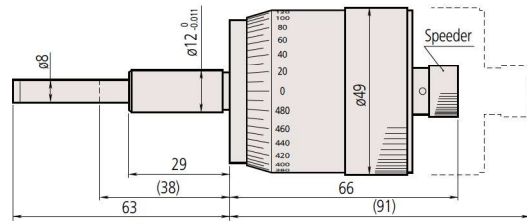


## DIMENSIONS

Unit: mm



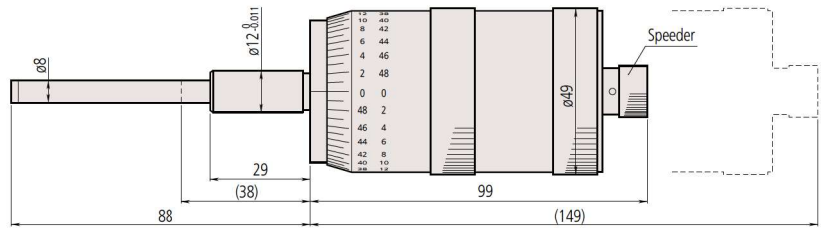
 Plain stem



**152-332** Mass: 310 g



 Plain stem



**152-380** Mass: 460 g

( ) : with spindle fully retracted.