**Features**

- Spindle made from stainless steel for rust prevention
- Measuring faces: hardened steel
- An in-built ratchet in the thimble
- Zero setting once done cannot be easily tampered with
- Sharp laser marking for better visibility & durability
- Heat insulating grip plates cover the entire handling portion of the micrometer frame
- Robust design withstands toughest workshop conditions

**Application**

For measuring root tangent length of spur & helical gears, recess distances etc.

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**Features**

- Non-rotating spindle (only axial moment of spindle)
- Spindle made from stainless steel for rust prevention
- Measuring faces: hardened steel
- An in-built ratchet in the thimble
- Zero setting once done cannot be easily tampered with
- Sharp laser marking for better visibility & durability
- Heat insulating grip plates cover the entire handling portion of the micrometer frame
- Robust design withstands toughest workshop conditions

**Application**

For measuring thickness of paper, felt, rubber, fabric etc.