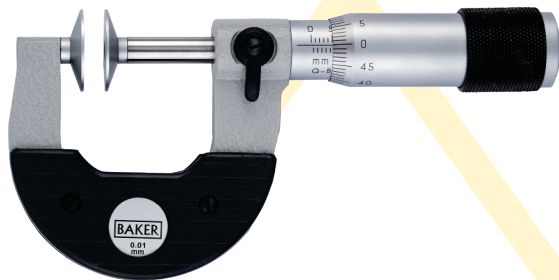




Special External Micrometer

DISC: ROTATING

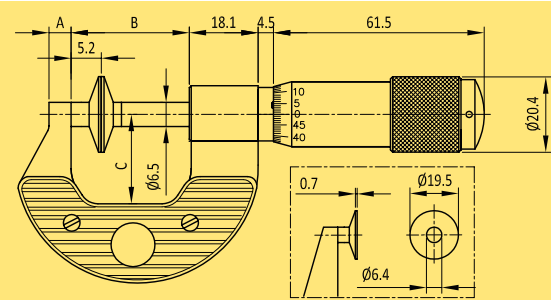
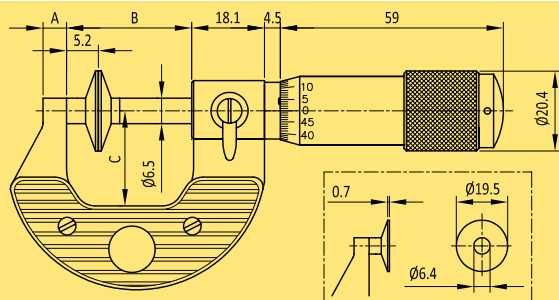


MMA25-D

DISC: NON-ROTATING



MMA25-ND



Measuring Range mm	Reading mm	Type	A mm	B mm	C mm	Measuring Range inch	Reading inch	Type
0 - 25	0.01	MMA25-D	10	36	29	0 - 1"	0.001"	INA1-D
25 - 50		MMA50-D	7.1	61.5	31	1 - 2"		INA2-D
50 - 75		MMA75-D	8	87	45.5	2 - 3"		INA3-D
75 - 100		MMA100-D	5.9	110	57.5	3 - 4"		INA4-D

Measuring Range mm	Reading mm	Type	A mm	B mm	C mm	Measuring Range inch	Reading inch	Type
0 - 25	0.01	MMA25-ND	10	36	29	0 - 1"	0.001"	INA1-ND
25 - 50		MMA50-ND	7.1	61.5	31	1 - 2"		INA2-ND
50 - 75		MMA75-ND	8	87	45.5	2 - 3"		INA3-ND
75 - 100		MMA100-ND	5.9	110	57.5	3 - 4"		INA4-ND

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.

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.