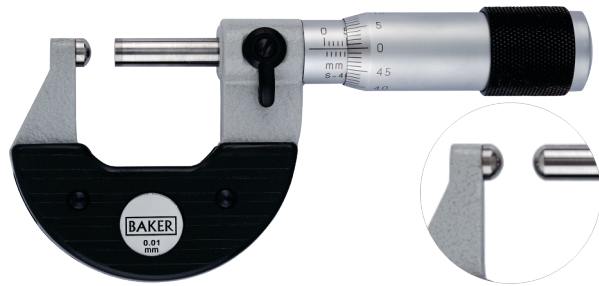




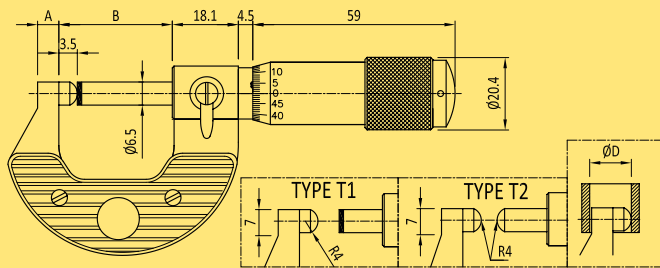
Special External Micrometer

TUBE



MMA25-T1

MMA25-T2



Measuring Range mm	Reading mm	Type	A mm	B mm	Min. Ø D mm	Measuring Range inch	Reading inch	Type
0 -25	0.01	MMA25-T1	5.5	32.5	9.5	0 -1"	0.001"	INA1-T1
		MMA25-T2						INA1-T2
25-50		MMA50-T1	6	57.5	10	1-2"		INA2-T1
		MMA50-T2						INA2-T2
50-75		MMA75-T1	8	83	12	2-3"		INA3-T1
		MMA75-T2						INA3-T2
75-100		MMA100-T1	8	108	12	3-4"		INA4-T1
		MMA100-T2						INA4-T2

FEATURES

- Spindle made from stainless steel for rust prevention
- Measuring faces: hardened steel available in two types:
T1 - one end spherical
T2 - both ends spherical
- 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

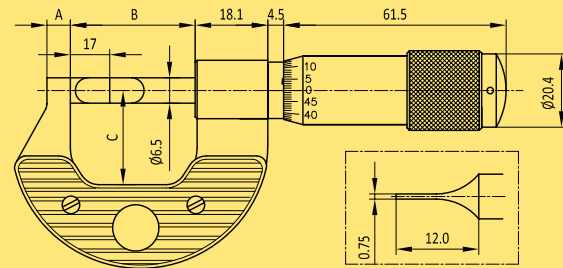
Application

For measuring curved surfaces & wall thickness of tubes, rings, bearings etc.

BLADE



MMA25-NB



Measuring Range mm	Reading mm	Type	A mm	B mm	C mm	Measuring Range inch	Reading inch	Type
0 -25	0.01	MMA25-NB	7.1	57.5	30.5	0-1"	0.001"	INA1-NB
25-50		MMA50-NB	8	83	45	1-2"		INA2-NB
50-75		MMA75-NB	8	108	58	2-3"		INA3-NB
75-100		MMA100-NB	8	133	67.5	3-4"		INA4-NB

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 small grooves on shaft dia., keyways and other hard to reach geometries / profiles.