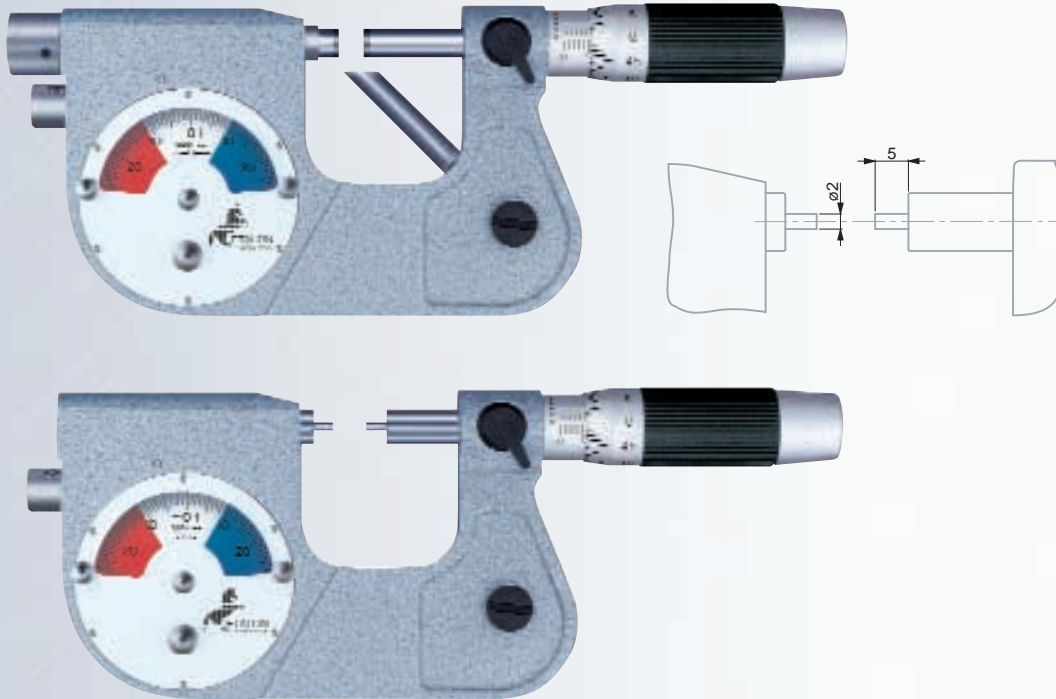


MICRO-ETALON 225 Micrometers with a Dial Indicator

Feature a mobile anvil and built-in dial indicator - Ideal for comparative measurements on small part series - Nominal dimension is set on the micrometer and deviations are read on the dial indicator - Retractable anvil by means of a push-button - Rotating Dial for fine adjustment, also with adjustable tolerance markers.



DIN 863 T3 (style D13)

Tungsten carbide tipped

6,5 mm dia. For model with small measuring faces: 2 mm dia., 5 mm long

0,5 mm

Anvil: 4,5 to 5,5 N

Micrometer with vernier reading to 0,002 mm or 0,0001 in

Dial indicator: 0,001 or 0,002 mm / 0,00005 or 0,0001 in

Dial indicator: ± 0,025 or 0,05 mm / ± 0,0005 or ± 0,002 in

Micrometer: max. perm. error of 2 µm

Dial indicator: 1 µm

Dial indicator: repeatability limit of 0,5 µm

Plastic case

Declaration of conformity

No	Dial indicator 0,001 mm	mm	No	Dial indicator 0.00005 in	in
72.108669		0 ÷ 25	72.109837		0 ÷ 1
72.108691		25 ÷ 50	72.109843		1 ÷ 2
<i>Model with small measuring faces</i>					
72.108722		0 ÷ 20	72.109857		0 ÷ 0.8
No	Dial indicator 0,002 mm	mm	No	Dial indicator 0.0001 in	in
72.108670		0 ÷ 25	72.109835		0 ÷ 1
72.108716		25 ÷ 50	72.109841		1 ÷ 2

Protective Cover

Made in transparent plastic – Can be mounted on the bezel – Protects the indicator against dust and liquids – Prevents both tolerance markers from being accidentally displaced.



72.110978