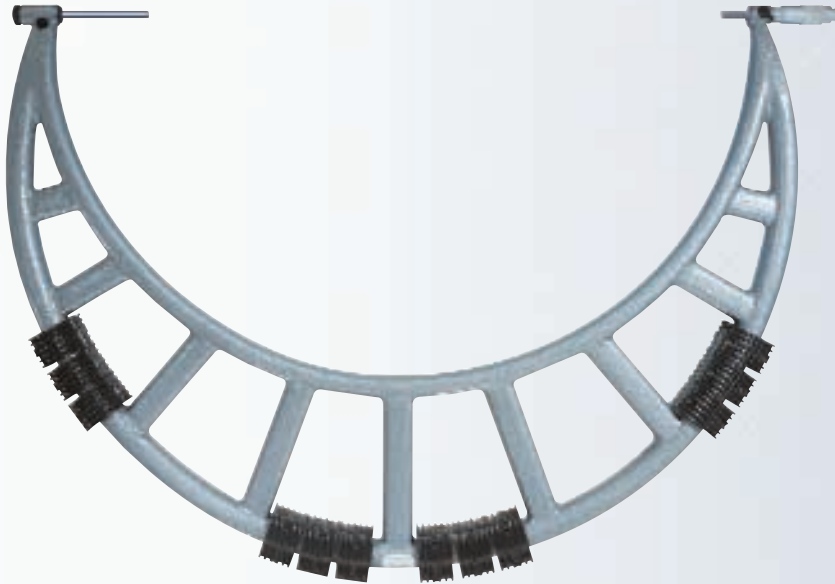


● ISOMASTER® AB with Interchangeable Anvils

Lightweight, but rugged anvil micrometers.

One set (No. 01.40101) consists of 4 interchangeable anvils in steps of 25 mm. Anvils are adjusted (and numbered) in sets, thus rendering unnecessary the correction of the indication each time an anvil is exchanged.



DIN 863 T3
(style D16)

NF E 11-090



0,01 mm



0 ≤ 500 mm:
malleable cast
iron; 500 ≤ 1500 mm:
steel tube with insulating
grips

Max. flexure of the frame
under a measuring force
of 10 N: see the table
opposite



Tungsten
carbide tipped



8 mm dia.



0,5 mm



Max. 10 N



Wooden case



Identification
number



Declaration
of conformity



± 1,5 mm



0,01 mm



Tungsten
carbide tipped



8 mm dia.



Max. 10 N



Meas. element:
11 mm dia.,
100 mm long stem

Dial gauge 14.10201:
40 mm dial diameter,
two-way dial reading.



Identification
number



With dial gauge
and clamp



Declaration
of conformity



No	mm	μm	μm
01.11901	0 ÷ 100	6	3
01.11902	100 ÷ 200	7	4,5
01.11903	200 ÷ 300	8	7
01.11904	300 ÷ 400	9	9
01.11905	400 ÷ 500	10	9
01.11906	500 ÷ 600	11	9
01.11907	600 ÷ 700	12	10
01.11908	700 ÷ 800	13	12
01.11909	800 ÷ 900	14	12
01.11910	900 ÷ 1000	15	16
01.11911	1000 ÷ 1100	16	16
01.11912	1100 ÷ 1200	17	17
01.11913	1200 ÷ 1300	18	17
01.11914	1300 ÷ 1400	19	17
01.11915	1400 ÷ 1500	20	18

Dial Gauge Element for ISOMASTER® AB

Can replace the interchangeable anvils on AB series micrometers. Make finding the culmination point easier. Ensures a constant measuring force.

Supplied as standard accessory with the ABY series micrometers.

No
01.40301