



DIN 863 T3  
(style D11)



0,01 mm



Titanium carbide measuring face on anvil  
Tungsten carbide tipped spindle



Anvil with a 50 x 9 mm flat face for measuring range 0 to 25 mm or 60 x 10 mm from 25 up to 50 mm

Spindle with a 6,5 mm dia. measuring face



Anvil with a flatness tolerance of 2 µm



0,5 mm



Max. 10 N



Plastic case



Identification number



Inspection report with a declaration of conformity



DIN 863 T3  
(style D2)  
NF E 11-090



0,01 mm



Tungsten carbide tipped



6,5 mm dia.



0,5 mm



Max. 10 N



Plastic case



Identification number



Inspection report with a declaration of conformity

## ● AT Series ISOMASTER® Micrometers with Large Measuring Face on Anvil

Micrometers with a flat, rectangular measuring face that serves for inspecting the width of milling cutters with staggered teeth and alike.



mm

02.11301

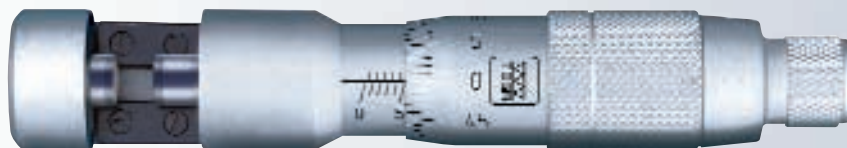
0 ÷ 25

02.11302

25 ÷ 50

## ● AN Series ISOMASTER® with Small Frame

Measures wire thickness and ball diameters up to 10 mm. Small frame with 2 resting surfaces for wires.



mm

02.10901

0 ÷ 10