

TESA ISOMASTER Standard Models with Analogue Indication

Slanted full millimetres on the barrel are set apart from the straight half millimetres to virtually eliminate reading errors.

The knurled sleeve needs only be reversed to render the friction drive built into the thimble inactive.



No	mm	mm
00110101	0 ÷ 25	0,01
00110102	25 ÷ 50	0,01
00110103	50 ÷ 75	0,01
00110104	75 ÷ 100	0,01
00110105	100 ÷ 125	0,01
00110106	125 ÷ 150	0,01
00110107	150 ÷ 175	0,01
00110108	175 ÷ 200	0,01
00110109	200 ÷ 225	0,01
00110110	225 ÷ 250	0,01
00110111	250 ÷ 275	0,01
00110112	275 ÷ 300	0,01
	<i>in</i>	<i>in</i>
00120101	0 ÷ 1	0.0001



DIN 863 T1
NF E 11-095



Tungsten carbide
tipped



≤ 100 mm:
∅ 6,5 mm
> 100 ≤ 300 mm:
∅ 8 mm



0,5 mm



Max. 10 N



Plastic case



Identification
number



Measuring
range
0 to 100 mm

with inspection report and
declaration of conformity



Measuring
range smaller
than 100 mm

with a declaration of
conformity

Set of 4 TESA ISOMASTER

Same execution as above.

The models covering the application range 0 to 100 mm provide the quality that you need at competitive prices.



Plastic case



mm

00110113

0 ÷ 100