Screw Thread Micrometers with Interchangeable Tips

Specifications

Measuring face	Interchangeable anvil/ spindle inserts (optional)
Measuring spindle	With spindle lock, ø 6,35 mm, spindle pitch 0,5 mm
Scale	Thimble and sleeve satin chrome finish ø18 mm
Delivered	Including box, setting standard (60°) (from 25 mm upward), key Interchangeable anvils/spindle tips not included

Standard accessories

No.	Description
167-261	Setting Standard Screw Thread Micrometer, 60°, Length: 25mm
167-262	Setting Standard Screw Thread Micrometer, 60°, Length: 50mm
167-263	Setting Standard Screw Thread Micrometer, 60°, Length: 75mm
167-264	Setting Standard Screw Thread Micrometer, 60°, Length: 100mm
167-265	Setting Standard Screw Thread Micrometer, 60°, Length: 125mm
167-266	Setting Standard Screw Thread Micrometer, 60°, Length: 150mm
167-267	Setting Standard Screw Thread Micrometer, 60°, Length: 175mm
167-268	Setting Standard Screw Thread Micrometer, 60°, Length: 200mm
167-269	Setting Standard Screw Thread Micrometer, 60°, Length: 225mm
167-270	Setting Standard Screw Thread Micrometer, 60°, Length: 250mm
167-271	Setting Standard Screw Thread Micrometer, 60°, Length: 275mm

Series 126

This Screw Thread Micrometer should be used with optional, interchangeable, anvils/spindle-tips that allow you to measure a wide range of metric/unified and whitworth screw-thread pitch diameters.

A metric (unified) 60° setting standard is included with all models except those measuring range from 0-25 mm.



126-125 with optional accessories



Interchangeable anvils/spindle tips in matching pairs (optional accessories)

Metric

No.	Range [mm]	Graduation	Max. Permissible Error E MPE	Measuring force [N]	L [mm]	a [mm]	Mass [g]
126-125	0–25	0,01 mm	±4 µm	5-10	39,5	25	240
126-126	25–50	0,01 mm	±4 µm	5-10	64,5	32	290
126-127	50–75	0,01 mm	±4 µm	5-10	90	45	390
126-128	75–100	0,01 mm	±5 µm	5-10	115,6	65	450
126-129	100–125	0,01 mm	±5 µm	5-10	140,6	79	530
126-130	125–150	0,01 mm	±5 µm	5-10	165,6	93	620
126-131	150–175	0,01 mm	±6 µm	5-10	190,5	105	730
126-132	175–200	0,01 mm	±6 µm	5-10	214,5	118	860
126-133	200–225	0,01 mm	±6 µm	5-10	240,5	131	1030
126-134	225–250	0,01 mm	±7 µm	5-10	265,5	144	1200
126-135	250–275	0,01 mm	±7 µm	5-10	290,5	156	1370
126-136	275–300	0,01 mm	±7 µm	5-10	314,5	169	1540

All products to be sold to commercial customers.
Product illustrations are without obligation. Product descriptions, in particular any and all technical specifications, are only binding when explicitly agreed upon.

Mitutoyo