Setting Standards for Screw Thread Micrometers

Setting Standards Metric (unified) 60°

Used for accurately setting screw thread micrometers at the start or end of the measuring range.



Metric — Angle 60°

No.	Length (L)	Accuracy
167-261	25 mm	±4 µm
167-262	50 mm	±5 µm
167-263	75 mm	±6 µm
167-264	100 mm	±7 µm
167-265	125 mm	±8 µm
167-266	150 mm	±9 µm
167-267	175 mm	±10 µm
167-268	200 mm	±11 µm
167-269	225 mm	±12 µm
167-270	250 mm	±13 µm
167-271	275 mm	±14 µm

Setting Standards Metric Whitworth 55°

Used for accurately setting screw thread micrometers at the start or end of the measuring range.



Metric — Angle 55°

No.	Length (L)	Accuracy
167-272	25 mm	±4 µm
167-273	50 mm	±5 µm
167-274	75 mm	±6 µm
167-275	100 mm	±7 µm
167-276	125 mm	±8 µm
167-277	150 mm	±9 µm
167-278	175 mm	±10 µm
167-279	200 mm	±11 µm
167-280	225 mm	±12 µm
167-281	250 mm	±13 µm
167-282	275 mm	±14 µm

Setting Standards for V-Anvil Micrometers

Series 167

Used for accurately setting V-anvil micrometers



167-329

Metric

No.	Length (L)	Accuracy	Remarks
167-327	5 mm	±2 µm	Plug
167-328	10 mm	±2 µm	Plug
167-329	25 mm	±2 µm	Plug
167-330	40 mm	±3 µm	Ring
167-331	55 mm	±3 µm	Ring
167-332	70 mm	±3 µm	Ring
167-333	85 mm	±3 µm	Ring
167-334	100 mm	±5 µm	Ring
167-335	115 mm	±5 µm	Ring
167-336	130 mm	±5 µm	Ring



167-332



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.