

Screw Thread Micrometer

Series 125

- Provided with a 60 degree V-anvil and conical spindle for easily measuring pitch diameters of metric or unified screw threads.

Specifications

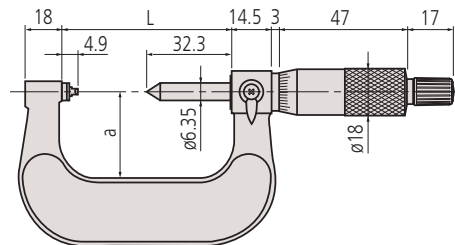
Accuracy $\pm(2+L/75) \mu\text{m}$
 L = max. range (mm)
 Graduation 0,01 mm
 Delivered Including box, setting standard (from 25 mm upward), key



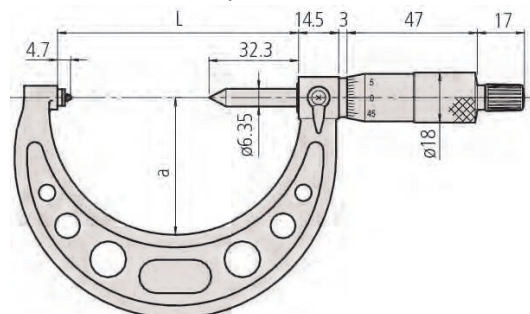
125-103

Metric

No.	Range	L mm	a mm	Mass g	Thread to be measured (Metric/Unified)
125-101	0-25 mm	37.2	25	200	0,4-0,5 /64-48
125-102	0-25 mm	37.2	25	200	0,6-0,9 /44-28
125-103	0-25 mm	37.2	25	200	1-1,75 /24-14
125-104	0-25 mm	37.2	25	200	2-3 /13-9
125-105	0-25 mm	37.2	25	200	3,5-5 /8-5
125-106	25-50 mm	62.2	32	250	0,4-0,5 /64-48
125-107	25-50 mm	62.2	32	250	0,6-0,9 /44-28
125-108	25-50 mm	62.2	32	250	1-1,75 /24-14
125-109	25-50 mm	62.2	32	250	2-3 /13-9
125-110	25-50 mm	62.2	32	250	3,5-5 /8-5
125-111	50-75 mm	87	49	260	0,6-0,9 /44-28
125-112	50-75 mm	87	49	260	1-1,75 /24-14
125-113	50-75 mm	87	49	260	2-3 /13-9
125-114	50-75 mm	87	49	260	3,5-5 /8-5
125-115	50-75 mm	87	49	260	5,5-7 /4,5-3,5
125-116	75-100 mm	112	63	330	0,6-0,9 /44-28
125-117	75-100 mm	112	63	330	1-1,75 /24-14
125-118	75-100 mm	112	63	330	2-3 /13-9
125-119	75-100 mm	112	63	330	3,5-5 /8-5
125-120	75-100 mm	112	63	330	5,5-7 /4,5-3,5



Models up to 50 mm



Models over 50 mm