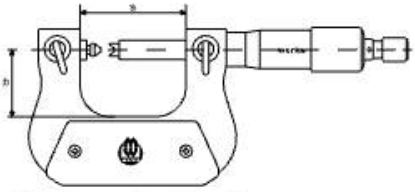
Thread Micrometer





Description

- Suitable for pitch diameter measurement
- A standard 60°V-shaped and a conical anvil (Metric thread)
- Painted frame,Insulation plate,With a spanner
- Engineering plastic locking mechanism
- Delivered with a manual
- Plastic box

Overall Dimension(mm)

Range	a	b
0-25mm	42	26
25-50mm	67	38
50-75mm	92	50
75-100mm	117.6	62

Art No.	Range	Reading	Indication Error	Standard	Barcode
3115-25	0-25 mm	0.01mm	0.004mm	Enterprise	6972727952945
3115-50	25-50 mm	0.01mm	0.004mm	Enterprise	6974804574439
3115-75	50-75 mm	0.01mm	0.005mm	Enterprise	6974804574446
3115-100	75-100 mm	0.01mm	0.005mm	Enterprise	6974804574453



Anvils(standard)

- Metric thread, tooth form 60°

WP-3115-6001	0.4-0.5mm/64-48TPI
WP-3115-6002	0.6-0.9mm/44-28TPI
WP-3115-6003	1-1.75mm/24-14TPI
WP-3115-6004	2-3mm/13-9TPI
WP-3115-6005	3.5-5mm/8-5TPI
WP-3115-6006	5.5-7mm/4.5-3.5TPI



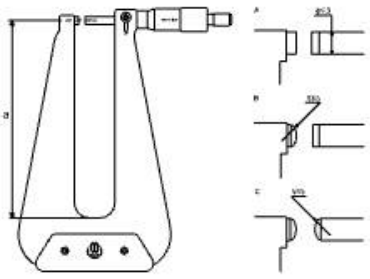
Anvils (Optional)

- Whitworth thread,tooth form 55°

WP-3115-5501	60-48TPI
WP-3115-5502	48-40TPI
WP-3115-5503	40-32TPI
WP-3115-5504	32-24TPI
WP-3115-5505	24-18TPI
WP-3115-5506	18-14TPI
WP-3115-5507	14-10TPI
WP-3115-5508	10-7TPI
WP-3115-5509	7-4.5TPI
WP-3115-5510	4.5-3.5TPI

Deep Arch Micrometer





Description

- Suitable for the thickness measurement of gears and sheet metal etc.
- Deep arch frame,Painted frame
- With insulatioin plate
- Ratchet friction thimble
- Metal locking mechanism
- Delivered with an inspection report
- Wooden box

Overall Dimension(mm)

Range	a
0-25mm/150	150
0-25mm/150	150
0-25mm/300	300
0-25mm/150	150

Art No.	Range	Reading	Arch Depth(a)	Anvil	Barcode
3120-1525A	0-25 mm	0.01mm	150mm	Type A	6974804571575
3120-1525B	0-25 mm	0.01mm	150mm	Type B	6974804571582
3120-3025B	0-25 mm	0.01mm	300mm	Type B	6974804571605
3120-1525C	0-25 mm	0.01mm	150mm	Type C	6974804571599