

OUTSIDE MICROMETERS

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OUTSIDE MICROMETERS

Precision micrometers used by skilled workmen worldwide. They are accurate, rugged and easy to use

- Standard: DIN 863
- Tungsten carbide measuring faces
- Starrett satin chrome finish for reduced glare and increased resistance to rust
- Advanced sleeve design with staggered lines and distinct figures for easy readability
- Balanced frame and thimble design ensure easy handling
- Ratchet controller giving uniform pressure and consistent measurements.
- Ring type lock nut for quick and sure locking
- Hardened one-piece spindle



V436.2MXXL-25

Cat No	Range	Resolution
436.2MXXL-25	0-25mm	0.01mm
436.1MXXL-50	25-50mm	0.01mm
436.1MXXL-75	50-75mm	0.01mm
436.1MXXL-100	75-100mm	0.01mm
436.1MXXL-125	100-125mm	0.01mm
436.1MXXL-150	125-150mm	0.01mm
436MXXL-175*	150-175mm	0.01mm
436MXXL-200*	175-200mm	0.01mm
436MXXL-225*	200-225mm	0.01mm
436MXXL-250*	225-250mm	0.01mm
436MXXL-275*	250-275mm	0.01mm
436MXXL-300*	275-300mm	0.01mm
234MB-150	150mm Setting Standard	
234MB-175	175mm Setting Standard	
234MB-200	200mm Setting Standard	
234MB-225	225mm Setting Standard	
234MB-250	250mm Setting Standard	
234MB-275	275mm Setting Standard	
V436.2MXXL-25	0-25mm	0.001mm
V436.1MXXL-50	25-50mm	0.001mm
V436.1MXXL-75	50-75mm	0.001mm
V436.1MXXL-100	75-100mm	0.001mm

MICROMETERS



T436.1XXL-2

436MXXL-300

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OUTSIDE MICROMETER SETS WITH STANDARDS

Recommended for mechanics, automotive service and machine shops, toolrooms, inspection departments and wherever gauging involves a wide range of measurements. All sets come with attractive, protective cases which

Cat No	Range	Resolution
S436.2MCKXLZ	0-150mm	0.01mm
S436MCKXLZ	150-300mm	0.01mm
S436MCKXLZ	0-300mm	0.01mm

Cat No	Range	Resolution
S436.1CXRLZ-1	0-6"	0.001"
S436CXRLZ	6-12"	0.001"
S436EXRLZ	0-12"	0.001"



S436.2MCKXLZ

Cat No	Range	Resolution
436.1XXL-1	0-1"	0.001"
436.1XXL-2	1-2"	0.001"
436.1XXL-3	2-3"	0.001"
436.1XXL-4	3-4"	0.001"
436.1XXL-5	4-5"	0.001"
436.1XXL-6	5-6"	0.001"
436XXL-7*	6-7"	0.001"
436XXL-8*	7-8"	0.001"
436XXL-9*	8-9"	0.001"
436XXL-10*	9-10"	0.001"
436XXL-11*	10-11"	0.001"
436XXL-12*	11-12"	0.001"
234B-6	6" Setting Standard	
234B-7	7" Setting Standard	
234B-8	8" Setting Standard	
234B-9	9" Setting Standard	
234B-10	10" Setting Standard	
234B-11	11" Setting Standard	
T436.1XXL-1	0-1"	0.0001"
T436.1XXL-2	1-2"	0.0001"
T436.1XXL-3	2-3"	0.0001"
T436.1XXL-4	3-4"	0.0001"