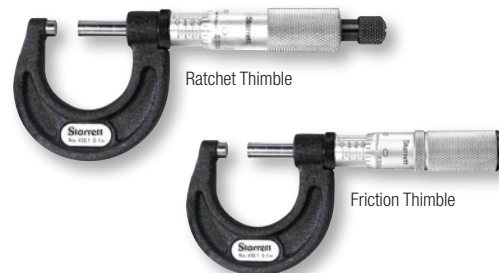


436.1 OUTSIDE MICROMETERS 0-24"

Starrett®

PRECISION HAND TOOLS

Starrett 436.1 Outside Mechanical Micrometers are the most popular precision micrometers used by skilled workmen worldwide. These micrometers are accurate, rugged, and easy to use. The 436.1 blends quality construction with smooth, repeatable performance—making it the go to mic for shop floors, inspection rooms, and manufacturing environments where accuracy cannot be compromised. Produced with a black wrinkle frame finish, micro-lapped carbide measuring faces with a satin chrome finish for easy readability. Available with either friction or ratchet thimble. With trust built into every measurement, the 436.1 is the micrometer professionals rely on to get the job done.



436.1 Outside Micrometers (0-6") with Friction Thimble

Cat No.	EDP	Range (in)	Graduations (in)	Thimble Type	Accuracy (in)
T436.1XFL-1	67999	0-1"	.0001"	Friction	+/- .00005"
T436.1XFL-2	68007	1-2"	.0001"	Friction	+/- .00005"
T436.1XFL-3	68015	2-3"	.0001"	Friction	+/- .00005"
T436.1XFL-4	68021	3-4"	.0001"	Friction	+/- .00005"
T436.1XFL-5	68027	4-5"	.0001"	Friction	+/- .00005"
T436.1XFL-6	68033	5-6"	.0001"	Friction	+/- .00005"

436.1 Outside Micrometers (0-24") with Ratchet Thimble

Cat No.	EDP	Range (in)	Graduations (in)	Thimble Type	Accuracy (in)
T436.1XRL-1	67997	0-1"	.0001"	Ratchet	+/- .00005"
T436.1XRL-2	68005	1-2"	.0001"	Ratchet	+/- .00005"
T436.1XRL-3	68013	2-3"	.0001"	Ratchet	+/- .00005"
T436.1XRL-4	68019	3-4"	.0001"	Ratchet	+/- .00005"
T436.1XRL-5	68025	4-5"	.0001"	Ratchet	+/- .00005"
T436.1XRL-6	68031	5-6"	.0001"	Ratchet	+/- .00005"
T436.1XRL-7	72734	6-7"	.0001"	Ratchet	+/- .0002"
T436.1XRL-8	72735	7-8"	.0001"	Ratchet	+/- .0002"
T436.1XRL-9	72736	8-9"	.0001"	Ratchet	+/- .0002"
T436.1XRL-10	72737	9-10"	.0001"	Ratchet	+/- .0002"
T436.1XRL-11	72738	10-11"	.0001"	Ratchet	+/- .0002"
T436.1XRL-12	72739	11-12"	.0001"	Ratchet	+/- .0002"
436.1XRLZ-13	72722	12-13"	.001"	Ratchet	+/- .0003"
436.1XRLZ-14	72723	13-14"	.001"	Ratchet	+/- .0003"
436.1XRLZ-15	72724	14-15"	.001"	Ratchet	+/- .0003"
436.1XRLZ-16	72725	15-16"	.001"	Ratchet	+/- .0003"
436.1XRLZ-17	72726	16-17"	.001"	Ratchet	+/- .0003"
436.1XRLZ-18	72727	17-18"	.001"	Ratchet	+/- .0003"
436.1XRLZ-19	72728	18-19"	.001"	Ratchet	+/- .0003"
436.1XRLZ-20	72729	19-20"	.001"	Ratchet	+/- .0003"
436.1XRLZ-21	72730	20-21"	.001"	Ratchet	+/- .0003"
436.1XRLZ-22	72731	21-22"	.001"	Ratchet	+/- .0003"
436.1XRLZ-23	72732	22-23"	.001"	Ratchet	+/- .0003"
436.1XRLZ-24	72733	23-24"	.001"	Ratchet	+/- .0003"

436.1 Micrometer Sets (0-24")

Cat No.	EDP	Set Range (in)	Graduations (in)	Thimble Type	# of Micrometers	# of Standards
ST436.1AXFLZ	68038	0-3"	.0001"	Friction	3	2
ST436.1CXFLZ	68046	0-6"	.0001"	Friction	6	5
ST436.1AXRLZ	68037	0-3"	.0001"	Ratchet	3	2
ST436.1CXRLZ	68045	0-6"	.0001"	Ratchet	6	5
ST436.1DXRLZ	62462	6-12"	.0001"	Ratchet	6	5
ST436.1EXRLZ	64056	0-12"	.0001"	Ratchet	12	11
S436.1FXRLZ	64058	12-24"	.001"	Ratchet	12	12

FEATURES AND SPECIFICATIONS

- Accurate, rugged, and easy to use
- Starrett satin chrome finish - no glare - resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Balanced frame and thimble design ensure easy handling
- Gracefully designed tapered frame for use in narrow slots and tight places
- Quick and easy adjustment
- Micro-lapped carbide measuring faces
- Extremely hard and stable one-piece spindle
- Micrometer Type: Outside
- Anvil/Spindle Material: Carbide
- Anvil Type: Flat
- Spindle Type: Flat
- Lock Nut Type: Knurled Ring Type
- Thimble Type: Ratchet or Friction
- Frame Finish: Black Wrinkle
- SLC Certification: Optional Add-On



ST436.1DXRLZ

436.1 OUTSIDE MICROMETERS 0-600MM

Starrett®

PRECISION HAND TOOLS



V436.1MXRL-25

436.1 Outside Micrometers (0-600mm) with Ratchet Thimble

Cat No.	EDP	Range (mm)	Graduations (mm)	Thimble Type	Accuracy (mm)
V436.1MXRL-25	68051	0-25mm	0.001mm	Ratchet	+/- .001mm
V436.1MXRL-50	68054	25-50mm	0.001mm	Ratchet	+/- .002mm
V436.1MXRL-75	68057	50-75mm	0.001mm	Ratchet	+/- .002mm
V436.1MXRL-100	68060	75-100mm	0.001mm	Ratchet	+/- .004mm
V436.1MXRL-125	68063	100-125mm	0.001mm	Ratchet	+/- .004mm
V436.1MXRL-150	68066	125-150mm	0.001mm	Ratchet	+/- .004mm
V436.1MXRL-175	62491	150-175mm	0.001mm	Ratchet	+/- .005mm
V436.1MXRL-200	62492	175-200mm	0.001mm	Ratchet	+/- .005mm
V436.1MXRL-225	62493	200-225mm	0.001mm	Ratchet	+/- .005mm
V436.1MXRL-250	62494	225-250mm	0.001mm	Ratchet	+/- .007mm
V436.1MXRL-275	62495	250-275mm	0.001mm	Ratchet	+/- .007mm
V436.1MXRL-300	62496	275-300mm	0.001mm	Ratchet	+/- .007mm
V436.1MXRL-325	62497	300-325mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-350	62498	325-350mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-375	62499	350-375mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-400	62513	375-400mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-425	62524	400-425mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-450	62525	425-450mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-475	62526	450-475mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-500	62527	475-500mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-525	62528	500-525mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-550	62529	525-550mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-575	62530	550-575mm	0.001mm	Ratchet	+/- .008mm
V436.1MXRL-600	62531	575-600mm	0.001mm	Ratchet	+/- .008mm

436.1 Micrometer Sets (0-600mm)

Cat No.	EDP	Set Range (mm)	Graduations (mm)	Thimble Type	# of Micrometers	# of Standards
SV436.1MAXRLZ	68069	0-75mm	0.001mm	Ratchet	3	2
SV436.1MCXRLZ	68075	0-150mm	0.001mm	Ratchet	6	5
SV436.1MDXRLZ	62532	150-300mm	0.001mm	Ratchet	6	5
SV436.1MEXRLZ	62533	0-300mm	0.001mm	Ratchet	12	11
SV436.1MFXRLZ	62534	300-600mm	0.001mm	Ratchet	12	12

FEATURES AND SPECIFICATIONS

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- Quick and easy adjustment
- Micro-lapped carbide measuring faces
- Extremely hard and stable one-piece spindle
- Micrometer Type: Outside
- Anvil/Spindle Material: Carbide
- Anvil Type: Flat
- Spindle Type: Flat
- Lock Nut Type: Knurled Ring Type
- Thimble Type: Ratchet
- Frame Finish: Black Wrinkle
- SLC Certification: Optional Add-On

