

DIGITAL MICROMETERS

216 DIGITAL MICROMETERS

0-12"/0-300MM

This is the 216 Mechanical Digital Micrometer – simple to use even by the inexperienced. The anvil and spindle are sized at .250" (6.35mm).

READABILITY FEATURES

- Clear, easily read numbers reduce errors
- No-glare black finish on the frame
- Starrett no-glare satin chrome finish on thimble and sleeve
- .001" or .01mm is read directly from the counter
- .0001" or .001mm is read from the vernier scale on the micrometer sleeve

EASE-OF-HANDLING FEATURES

- Balanced frame design for comfortable and accurate measuring
- Ring-type knurled lock nut for quick and sure locking
- A choice of smooth friction thimble for uniform pressure on the 1-4" sizes or the combination ratchet and speeder for uniform pressure and quicker adjustment on all sizes
- Gracefully designed tapered frame for use in narrow slots and tight places

ACCURACY AND LONG-LIFE FEATURES

- Extremely hard and stable one-piece spindle (the heart of our accuracy)

S216 DIGITAL MICROMETER SET

0-3"

Set of three digital micrometers – furnished with ratchet stop, lock nut, and standards, in case.

- Set consists of three micrometers: 0-1", 1-2", and 2-3"
- .001" is read directly from the counter
- .0001" is read from the sleeve
- Clear, easily read numbers
- Balanced frame design and extremely hard and stable one-piece spindle



216 Digital Micrometers									
Ratchet Stop and Lock Nut		Friction Thimble and Lock Nut		Plain		Grads.	Range	Measuring Faces	
Cat. No.	EDP	Cat. No.	EDP	Cat. No.	EDP				
216RL-1	55953	216FL-1	55954	216P-1	55952	.001	0-1"	Steel	Carbide
216XRL-1	55955	216XFL-1	55956						
216RL-2	56153	216FL-2	56257				1-2"	Steel	
216RL-3	56205	216FL-3	56206				2-3"		
216RL-4	56208	216FL-4	56209			.001"	3-4"		
216RL-5	63470						4-5"		
216RL-6	63471						5-6"	Carbide	
216XRL-7	63628						6-7"		
216XRL-8	63629						7-8"		
216XRL-9	63630					.001"	8-9"		
216XRL-10	63631						9-10"		
216XRL-11	63632						10-11"		
216XRL-12	63633						11-12"		
T216XRL-1	55959	T216XFL-1	55960				0-1"	Carbide	
T216XRL-1 W/SLC	66904	T216XFL-1 W/SLC	66903						
T216XRL-2	56156	T216XFL-2	56157				1-2"		
T216XRL-3	63491	T216XFL-3	63634			.0001"	2-3"		
T216XRL-4	63492		63635				3-4"		
T216XRL-5	63493						4-5"		
T216XRL-6	63494						5-6"		
T216XRL-7	63495						6-7"		
T216XRL-8	63496						7-8"		
T216XRL-9	63497						8-9"		
T216XRL-10	63498						9-10"		
T216XRL-11	63499						10-11"		
T216XRL-12	63500						11-12"		
216MXRL-25	55983	216MXFL-25	55984				0-25mm	Carbide	
216MXRL-50	65602						25-50mm		
216MXRL-75	65603						50-75mm		
216MXRL-100	65604						75-100mm		
216MXRL-125	64351						100-125mm		
216MXRL-150	64352					0.01mm	125-150mm		
216MXRL-175	64353						150-175mm		
216MXRL-200	64354						175-200mm		
216MXRL-225	64355						200-225mm		
216MXRL-250	64356						225-250mm		
216MXRL-275	64357						250-275mm		
216MXRL-300	64358						275-300mm		
V216MXRL-25	56037	V216MXFL-25	56036			0.001mm	0-25mm	Carbide	
V216MXRL-50	64348						25-50mm		
V216MXRL-75	64349						50-75mm		
V216MXRL-100	64350						75-100mm		

S216 Digital Micrometer Set

Cat. No.	EDP
ST216AXRLZ	66526

Cases Only for 216 and 216M Digital Micrometers

Cat. No.	EDP	Fits Micrometer Range	
		in	mm
942	55961	0-1	0-25
216ZZ-2	56171	1-2	25-50
922	55222	2-3	50-75
952	55223	3-4	75-100
953	55224	4-5	100-125
954	55225	5-6	125-150
930	55276	6-7	150-175
931	55277	7-8	175-200
932	55278	8-9	200-225
933	55279	9-10	225-250
934	55280	10-11	250-275
935	55281	11-12	275-300

