

ROUNDED ANVIL MICROMETERS

576, 577, 211 MICROMETERS

0-1/2"/0-13MM; 0-1"/0-25MM

These three micrometers are all extremely useful for measuring the wall thickness of parts such as solid and split bearings, tubing, sleeves, collars, rings, various cylinders, and also measuring from the inside of a hole to an edge. All three have a rounded anvil which contacts the inside curved surface and a flat spindle for contacting the outside of the work, thus producing single point contact. This permits accurate gaging of curved surface thickness in thousandths of an inch or hundredths of a millimeter.

Rounded anvils are also available on the 222 Sheet Metal Micrometer or by special order.

576, 577 and 211 Micrometers (0-1" Range)			
Cat. No.	EDP	Range	Graduation
576XR	66441	0-1/2"	.001"
577XP	66443	0-1"	
211XP	66428	0-1"	
576M and 577M Micrometers (0-25mm Range)			
Cat. No.	EDP	Range	Graduation
576MXR	66442	0-13mm	0.01mm
577MXP	66444	0-25mm	
Cases for 576, 576M, 577, 577M and 211 Micrometers			
Cat. No.	EDP	Description	
910	55397	Attractive protective case for 211 and 577 Micrometers	
921	55213	Attractive protective case for 576 Micrometers	

Ball Attachment 247 used for rounded anvil effect is also available for other standard micrometers.

CAPACITY

- The 576 can get into holes as small as 5/16 of an inch (8mm) and measure up to 1/2 inch (13mm)
- The 577 can get into holes as small as 3/8 of an inch (9.5mm) and measure up to 1 inch (25mm)
- The 211 can get into holes as small as 5/8 of an inch (16mm) and measure up to 1 inch (25mm)

READABILITY FEATURES

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Convenient decimal equivalents on inch tools

EASE-OF-HANDLING FEATURES

- Balanced frame and thimble design ensure easy handling and readability
- Gracefully designed tapered frame for narrow slots and tight places

ACCURACY AND LONG-LIFE FEATURES

- Rigid steel frames
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Quick and easy adjustment

