

SHEET METAL MICROMETERS

222 SHEET METAL MICROMETERS

0-1"/0-25MM

These micrometers reach over the edge of sheet metal and take measurements away from the edge toward the center. Also for other gaging jobs where a deep throat micrometer is needed. Rounded anvil on 1" (25mm) size gives a point contact for more accurate gaging; flat anvil is also available. The 1/2" and 13mm micrometers have satin chrome frames; 1" and 25mm micrometer frames have black wrinkle finish.

222 Sheet Metal Micrometers, 2" Throat Depth (0-1/2" Range)			
Cat. No.	EDP	Anvil	Graduation
222RL-1/2	50756	Flat	.001"
222XRL-1/2	50757	Flat	.001"
222 Sheet Metal Micrometers, 6" Throat Depth (0-1" Range)			
Cat. No.	EDP	Anvil	Graduation
222AXR-1	50762	Rounded	.001"
222BXR-1	50763	Flat	.001"
222M Sheet Metal Micrometers, 50mm Throat Depth (0-13mm Range)			
Cat. No.	EDP	Anvil	Graduation
222MRL-13	50758	Flat	0.01mm
222M Sheet Metal Micrometers, 150mm Throat Depth (0-25mm Range)			
Cat. No.	EDP	Anvil	Graduation
222MAXR-25	66435	Rounded	0.01mm
222MBXR-25	66436	Flat	0.01mm
Case for 222 and 222M Sheet Metal Micrometers			
Cat. No.	EDP	Description	
222ZZ-1	55212	Case for 222 Micrometers	

0-1" range and 0-25mm range micrometers sent with rounded anvil unless otherwise ordered.
Packed one in a box without case.

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

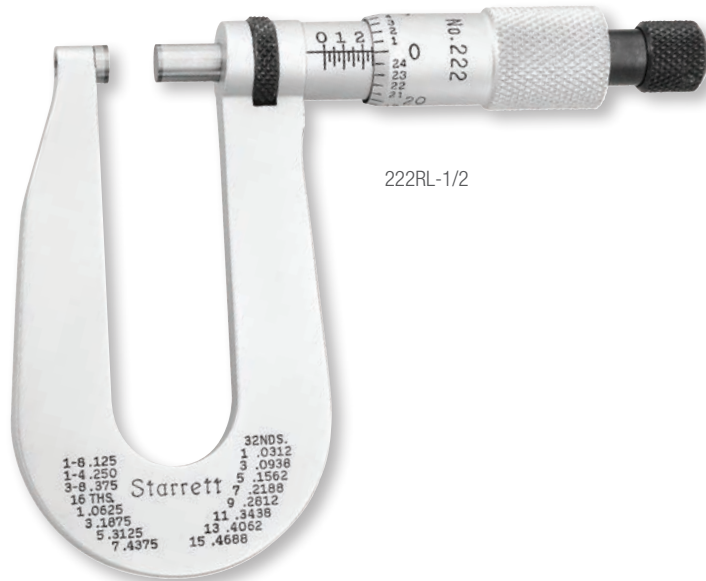
- Balanced frame and thimble design ensure easy handling and better readability
- Combination ratchet and speeder for uniform pressure and quicker adjustment
- Ring-type knurled lock nut for quick and sure locking (on 1/2" and 13mm range models)

ACCURACY AND LONG-LIFE FEATURES

- Rigid one-piece frame of drop forged steel, ribbed for strength and stability
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Quick and easy adjustment



222AXR-1



222RL-1/2

