

ANVIL MICROMETERS

224.1 MECHANICAL INTERCHANGEABLE ANVIL MICROMETER

0-24"/0-600MM

Increased flexibility by offering a wide range of measurements. The 224 Satin-Chrome Micrometers are very popular in machine or automotive repair shops and for all applications requiring a single micrometer with range greater than 1".

Each micrometer is equipped with a series of easily interchangeable anvils, thus providing the full range in steps of 1" or 25mm with a single micrometer. Suitable wrenches are furnished to make necessary adjustments.

These larger sizes have .300" (7.6mm) anvil and spindle diameters for ease of use on larger work.

224, 224M, 224.1, 24.1M Interchangeable Anvil Micrometers

With Ratchet Stop, Lock Nut, In Case		Range	Graduation	234 Standards Furnished
Cat. No.	EDP			
224AARLZ	50770	0-4"	.001"	1", 2", 3"
224ARLZ	50772	2-6"		2", 3", 4", 5"
224.1BRLZ	72700	6-9"		6", 7", 8"
224.1GRLZ	72704	6-12"		6", 7", 8", 9", 10", 11"
224.1CRLZ	72701	9-12"		9", 10", 11"
224.1DRLZ	72702	12-16"		12", 13", 14", 15"
224.1ERLZ	72703	16-20"		16", 17", 18", 19"
224.1JRLZ	72705	20-24"		20", 21", 22", 23"
224MAARLZ	50771	0-100mm	0.01mm	25, 50, 75mm
224MARLZ	50773	50-150mm		50, 75, 100, 125mm
224.1MGRLZ	72708	150-300mm		150, 175, 200, 225, 250, 275mm
224.1MDRLZ	72706	300-400mm		300, 325, 350, 375mm
224.1MERLZ	72707	400-500mm		400, 425, 450, 475mm
224.1MJRLZ	72709	500-600mm		500, 525, 550, 575mm

Micrometer furnished in attractive, protective 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
- Large thimble diameter with distinct figures

EASE-OF-HANDLING FEATURES

- Balanced frame and thimble design ensure easy handling and better readability
- Ring-type knurled lock nut for quick and sure locking
- Combination ratchet and speeder for uniform pressure and quicker adjustment

ACCURACY AND LONG-LIFE FEATURES

- Rigid and stable special cast iron frame with appropriate perforations for lightness and ribbed for strength and stability
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Quick and easy sleeve adjustment

