

OUTSIDE MICROMETERS

NEW!

T444.1 OUTSIDE MICROMETER

The T444.1 Outside Micrometers have a heat-insulator on the frame to help reduce temperature-related expansion or contraction. The spindle and anvil have flat measuring faces and are carbide-tipped for wear resistance. A spindle lock helps provide secure locking of the measurement.

FEATURES

- No-glare satin chrome finish which resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Balanced frame and thimble design to ensure easy handling and better readability
- Insulated frame for prevention of temperature related expansion and contraction
- Provides quick and easy adjustment
- Reading in ten-thousandths of an inch (.0001") with a vernier scale on the sleeve

MICROMETERS

Cat. No.	EDP	Graduation	Range
T444.1XRL-1	52083	.0001"	0-1"
T444.1XRL-2	52084	.0001"	1-2"
T444.1XRL-3	52085	.0001"	2-3"
T444.1XRL-4	52086	.0001"	3-4"
T444.1XRL-5	52087	.0001"	4-5"
T444.1XRL-6	52088	.0001"	5-6"
444.1MXRL-25	51072	.01mm	0-25mm
444.1MXRL-50	51073	.01mm	25-50mm
444.1MXRL-75	51085	.01mm	50-75mm
444.1MXRL-100	51088	.01mm	75-100mm
444.1MXRL-125	51091	.01mm	100-125mm
444.1MXRL-150	91094	.01mm	125-150mm

Sets				
Cat. No.	EDP	Graduation	Range	Description
ST444.1BXRLZ	72531	.0001"	0-4"	Set of four micrometers in metal case
ST444.1CXRLZ	72532	.0001"	0-6"	Set of four micrometers in metal case
S444.1MBXRLZ	21089	.01mm	0-100mm	Set of four micrometers in metal case
S444.1MCXRLZ	21090	.01mm	0-150mm	Set of four micrometers in metal case

All micrometers and sets furnished with a protective case.

