

## 486 SERIES - BLADE TYPE MICROMETERS



- Non-rotating spindle prevents blade from turning in narrow slots or rolling off shoulder.
- Blade thickness is 0.8mm.
- Blades will measure to 8mm depths.
- Starrett satin chrome finish - no glare - resists rust.

Cat No	Range	Graduation
486MP-25	0 - 25mm	0.01mm
486MP-50	25 - 50mm	
486MP-75	50 - 75mm	
486MP-100	75 - 100mm	
486P-1	0 - 1"	0.001"
486P-2	1 - 2"	
486P-3	2 - 3"	
486P-4	3 - 4"	

## 256 SERIES - DISC TYPE MICROMETERS



- Extremely hard and stable one piece spindle (the heart of our accuracy).
- Tapered frame designed specifically for use in narrow slots and tight places.
- Balanced frame and thimble design insure easy handling and better readability.
- Micro lapped measuring faces.

Cat No	Range	Graduation
256MRL-25	0 - 25mm	0.01mm
256MPN-25*		
256MRL-50		
256MRL-75	25 - 50mm	0.01mm
256MRL-1	0 - 1"	
256PN-1*		
256RL-2	1 - 2"	0.001"
256RL-3	2 - 3"	

\* Non-Rotating Spindle

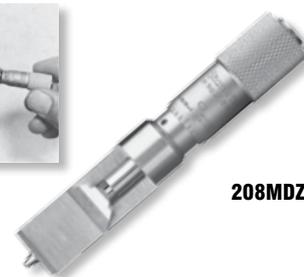
## 207 SERIES - STAINLESS STEEL CAN SEAM MICROMETERS



- Designed to measure the thickness and depth of can seams.
- Satin finish stainless steel - no glare - rust and stain resistant.
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability.
- The No. 207 Series has a snub nose which permits measuring aerosol type cans.
- Extremely hard and stable one piece spindle (the heart of our accuracy).

Cat No	Range	Graduation
207MZ	0 - 9.5mm	0.01mm
207Z	0 - 0.375"	0.001"

## 208 SERIES - STAINLESS STEEL CAN SEAM MICROMETERS



208MDZ

- Designed to measure the thickness and depth of can seams.
- Satin finish stainless steel - no glare - rust and stain resistant.
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability.
- Quick and easy adjustment.
- Extremely hard and stable one piece spindle (the heart of our accuracy).

Cat No	Range	Graduation	Description
208MZ	0 - 9.5mm	0.01mm	Without Depth Gauge
208MDZ			With Depth Gauge
208Z	0 - 0.375"	0.001"	Without Depth Gauge
208DZ			With Depth Gauge