

MICROMETERS

V-Anvil Micrometers

- Used to check out-of-roundness from centerless grinding and other machining operations
- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability



Catalog No.	EDP	Range	Resolution
T483XRL-1	52491	.093-1"	.0001"
T483XRL-2	52494	1-2"	.0001"

Crankshaft & Automotive Disk Brake Micrometers

Crankshaft Micrometer

- Designed for automotive work and crankshaft measuring
- Measures the diameter of the journal bearing and main bearing of most crankshafts
- Starrett satin chrome finish - no glare - resists rust
- 2-5/8" (66mm) throat depth



Automotive Disk Brake Micrometer

- Measures wear grooves in the disc of brake systems
- Flat carbide spindle and a carbide anvil with a 60° point
- Advanced sleeve design with staggered lines and distinct figures for precise readability
- Starrett satin chrome finish – no glare – resists rust



Catalog No.	EDP	Range	Resolution
CRANKSHAFT MICROMETER			
T436RLS-3 1/2	65493	1-1/2" (38mm) - 3-1/2" (88mm)	.0001"
AUTOMOTIVE DISK BRAKE MICROMETER			
458AXR	67534	.300-1.300"	.001"
458AXRS	67535	.300-1.300"	.001"
458BXR	67536	1-2"	.001"
458BXR	67537	1-2"	.001"

Inside Micrometer Calipers

- Caliper-type jaws permit quick inside measurements
- Jaws are hardened and ground on a radius for accurate feel without cramping
- Satin chrome reading surface is glare free and resists rust



Catalog No.	EDP	Range	Resolution
700A	52909	0.200-1.200"	.0002"

Blade Micrometers with Non-Rotating Spindle

- Designed for measurements of circular form tools, diameter and depth of narrow grooves, slots, keyways and recesses and fins
- Non-rotating spindle
- .030" (0.8mm) thick blade
- Blades will measure to 5/16" (8mm) depths
- With speeder



Catalog No.	EDP	Range	Graduation
486P-1	52499	0-1"	.001"
486P-2	52501	1-2"	
486P-3	52503	2-3"	
486P-4	52505	3-4"	
486P-5	52507	4-5"	
486P-6	52509	5-6"	