

MICROMETERS

458, 458M AUTOMOTIVE DISC BRAKE MICROMETERS

.300-2"/7.6-50MM

- Measures depth of wear grooves in disc of brake systems
- 3" (75mm) frame with a 3-1/2" (88mm) depth to allow additional reach
- Flat carbide spindle and a carbide anvil with a 60° point

READABILITY FEATURES

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design for precise, easy readability
- Quick-reading figures – every thousandth numbered 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
- Gracefully designed tapered frame for use in narrow slots and tight places
- 3-1/2" (88mm) throat depth

ACCURACY AND LONG-LIFE FEATURES

- Rigid one-piece steel frame
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Carbide measuring face on the spindle and carbide "V" anvil
- Quick and easy adjustment

.300-2" Range			
Range	Graduation	Cat. No.	EDP
.300-1.300"	.001"	458AXR 458AXRS*	67534 67535
1-2"	.001"	458BXR 458BXRS*	67536 67537
7.6-50mm Range			
7.6-33mm	0.01mm	458MAXR 458MAXRS**	67538 67539
25-50mm	0.01mm	458MBXR 458MBXRS**	67540 67541

* with 26852-0 Gage Block Standard.
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260, 260M GROOVE MICROMETERS

INCH/MM

Quickly and easily measures widths of internal or external grooves and lands.

READABILITY FEATURES

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Quick-reading figures – every thousandth numbered on inch tools

EASE-OF-HANDLING FEATURES

- Balanced design to ensure easy handling and better readability
- Has a reach of 1-5/8" (41mm) maximum hole depth
- Each measuring disc is 9/32" (7mm) diameter and .025" (0.63mm) thick
- Will measure groove widths .050-1.050" (1.27-26.6mm)
- Will measure land widths from 0-1" and 0-25mm

ACCURACY AND LONG-LIFE FEATURES

- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Hardened, ground, and lapped measuring discs
- Quick and easy adjustment
- This tool is accurate to ±.0004" or ±0.01mm

260 and 260M Groove Micrometer					
Cat. No.	EDP	Graduation	Range		Max. Hole Depth
			Groove Widths*	Land Widths	
260Z	67987	.001"	.050"-1.050"	0-1.000"	1 5/8"
260MZ	67988	0.01mm	1.27-26.27mm	0-25mm	41mm

* Add .050" to 260Z (1.27mm to 260MZ) micrometer reading.

