

General's Micrometer is used to measure distances to the nearest ten thousandth of an inch. The measurement is usually expressed or written as a decimal. The types of micrometers commonly used

are made so that the longest movement possible between the spindle and the anvil is 1 inch. This movement is called the "range".



### 6" DIAL CALIPER

- Stainless steel construction for accuracy and durability
- Large, clear dial accurately reads to .001"
- Satin chrome scale with clearly etched tenths of inch graduations
- Covered rack ensures smooth operation by preventing dirt and chips from entering rack and gear mechanism

- Inside, outside, depth and step measurement
- Lock for repetitive measurement
- Free wheeling thumb roller
- Depth stop rod
- Adjustable bezel for zero setting

UPC	NO.	CAPACITY
10700 8	<b>107</b>	0 - 6" (0 - 153mm)



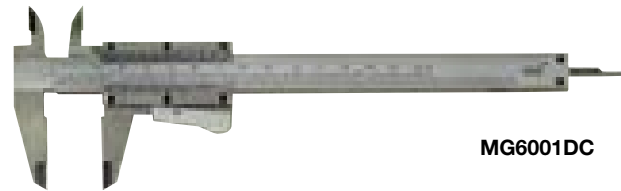
107

### PRECISION VERNIER CALIPER

- General's vernier caliper is an extremely accurate measuring tool guaranteed to .001" accuracy
- Vernier scale is extra long for easier and more accurate readings
- Permanent black graduations
- Hardened stainless steel construction with beveled lower jaws and pointed beveled upper jaws

- Inside, outside, depth and step measurement
- Automatic thumb lock
- Conversion table on back
- Plastic case with instructions
- Satin chrome finish

UPC	NO.	GRADS
33450 3	<b>MG6001DC</b>	0-6" range, .001" bottom and 1/20mm top grads



MG6001DC

### 6" ELECTRONIC DIGITAL CALIPER

- Fiberglass reinforced plastic gives precision measurements at an economical price
- Accurate digital measurements in both inches, metric & fractional
- Freewheeling friction roller for repetitive and accurate readings
- Measuring capacity 0 - 6" (150mm)

- Inside, outside, depth and step measurement
- Swiss precision crafted
- Direct reading .0005/.01mm
- Accuracy 0.001"/0.1mm
- Adjustable zero
- Includes "LR44" battery

UPC	NO.
22064 6	<b>143</b>



143

### UTILITY MICROMETER

- A practical and economical measuring device for beginners and hobbyists
- Well-suited for use in training programs, general toolroom and machine shop use and automotive work
- Accuracy guaranteed to .001"
- Satin chrome thimble and barrel with easy-to-read black contrasting graduations

- Special wrench is included for simple zero adjustments
- Ground and polished carbide measuring faces
- Engraved graduations on barrel
- Lock for repetitive measurement

UPC	NO.	RANGE INCLUDES
44103 4	<b>102</b>	0" to 1"



102

### DEPTH/ANGLE GAGE

- Our easy to read gage makes precise depth measurements in small holes and slots; also doubles as a protractor
- Spring tension nut eases depth and angle measuring by securing rule in milled slot at 90° angle to base

- Permits easy setting of protractor angle to 30°, 45° and 60° settings on both sides
- 6" x 1/4" etched stainless steel rule graduated in 32nds and 64ths
- 2-1/2" wide hardened steel base

UPC	NO.
31586 1	<b>444</b>



444