

MACHINIST TOOLS Calipers

GENERAL®

Electronic calipers do the work of dial calipers with added benefits. High-contrast liquid crystal display provides easy, instant readings with no need for calculations. Microprocessor-based calipers convert from inch to metric at the push of a button. General's high quality, easy-to-read dial calipers make precise inside, outside, depth and step measurements.





No. 146 Digital Display No. 147 Fractional Display

FRACTION:

DIGITAL FRACTIONAL CALIPERS

- No. 147, No. 1478, No. 14712 are Heavy Duty Stainless Steel Construction.
- No. 146 has a Non-Marring Plastic Housing.
- Convenient Auto On/Off Feature.
- Three Mode Digital Display: Decimal Inches, Fractions, Metric.
- Accuracy: +/- 0.001" +/- 0.02mm.
- Resolution: 0.0005", 0.01mm, 1/64".
- Includes: 1 "LR44/357" battery.

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|---------|-------|---------------------|--|
| UPC | NO. | RANGE | |
| 01460 3 | 146 | 0 - 6" (0 - 153mm) | |
| 01470 2 | 147 | 0 - 6" (0 - 153mm) | |
| 01478 3 | 1478 | 0 - 8" (0 - 203mm) | |
| 14712 7 | 14712 | 0 - 12" (0 - 305mm) | |



6" ELECTRONIC DIGITAL, STAINLESS STEEL CALIPER

- Accurately reads to .001".
- Large, easy-to-read numbers.
- Instantly convert inches to millimeters
 and back again.
- Hardened stainless steel construction for durability and corrosion resistance.
- Satin finished scale with etched black graduations for easy reading.
- "Zero" button for two-step measurements without calculations.
- Inside, outside, depth, and step measurement.
- Freewheeling friction roller for repetitive and accurate readings.
- Lock for repetitive measurement.
- Includes "LR44" battery and instructions, packaged in a sturdy, fitted, foam-lined plastic case designed specifically for this tool.

| | UPC | NO. | CAPACITY |
|---|---------|------|--------------------|
| • | 14360 0 | 1436 | 0 - 6" (0 - 153mm) |



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 | 143 |



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 | 107 | 0 - 6" (0 - 153mm) |



DIAL CALIPER AND MARKING SET

- This set contains three of the most useful measuring and marking tools for mechanics and machinists.
- Set includes: 6" Dial Caliper; 6" x 3/4" Stainless Steel Ruler with satin finish and reversible Tip Carbide Scriber with magnetic pick-up.
- Ruler has etched and filled 4R graduations (1/8", 1/16", 1/32", 1/64").
- Scriber has aluminum body with knurled handle in an overall length of 4-3/4".
- Caliper has inside, outside, depth and step measurement.
- Caliper has lock for repetitive measurement.
- Free wheeling thumb roller.
- Packaged in a sturdy, fitted, plastic case designed specifically for this set.

| UPC | NO. |
|---------|-----|
| 10800 5 | 108 |