

Frank Bacon Machinery Sales Co. 21251 Ryan Road Warren, MI 48091

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Stock # DESCRIPTION

6"-12" (1) New 3543 Rugged Long Gauge Length Extensometer

GL

- Specifically designed to withstand testing through failure for specimens with rough or nonuniform surfaces such as rebar.
- The unit is designed so that the two halves of the extensometer come apart to prevent damage at specimen failure.
- All standard units meet ASTM Class B-2 requirements for accuracy. Suitable for measuring 0.2% offset yield stress, plastic deformation and elongation at failure.
- Rugged design for reliable testing.
- Standard quick attach kit for quick mounting to specimens.
- Hardened tool steel knife edges are easily replaced. A spare set comes with every extensometer.
- Replaceable arms and spacers for ease of repair. The optional gauge length spacers allow the gauge length of the extensometer to be easily increased for different testing requirements.
- Includes the Epsilon Shunt Calibration System for on-site electrical calibration.
- Includes high quality foam lined case.



Guarantee: Unless otherwise specified, every machine is offered with the standard MDNA (MACHINERY DEALERS NATIONAL ASSOCIATION) Return privilege to ensure your complete satisfaction. If the machine is un-satisfactory it may be returned to our warehouse, freight prepaid and in the original condition within 30 Days of shipment for a full refund less the cost of SPECIALIZED EQUIPMENT, NEW ITEMS AND RE-CERTIFICATION COSTS, When applicable. Care is taken to provide accurate specifications. However, Critical areas should be verified by Inspection.