



"A Dramatic Breakthrough in Sanitary"

FDA APPROVED MEASURING DEVICES

- ELIMINATES BACTERIA IN WOODEN RULERS
- CLEANABLE AND REUSABLE

P.E.P. MEASURING STICKS FOR USE IN CHEMICAL AND PHARMACEUTICAL MANUFACTURING

Sticks/Rulers Are Used to Determine a Measure of Wet Inches and/or Airspace in Process Reactors and Storage Tanks.

Materials of Construction:

Polypropylene, TFE , Cross-Linked Polyethylene.

FDA Approved Materials: PVDF, Kynar, Polypropylene, HDPE, Fiberglass

General Description:

- Made in standard 1" square plastic stock.
- Other thicknesses available
- Custom lengths (specify overall length)
- Graduated (optional) inch, marked by a line scored across entire width of scale and numerical 1 to 120 inches.
- Cleanable or disposable (PVDF and are steam cleanable).
- Inch-marked by a line scored across entire width of scale 1 to 120 inches.
- 1/2 inch marked by a line across half the width of scale.
- 1/4 inch marked by a line across quarter the width of scale.
- All dust and scrap from manufacturing process will be removed prior to shipment.
- All scales/rulers will be shipped in sealed, clear polyethylene bags.
- All units will have an individual serial number and will be accompanied by a certificate of accuracy (i.e., "This device is accurate to within .025 of an inch per foot of length.")

Standard Lengths:

36" LONG 60" LONG 120" LONG 144" LONG

Please specify the exact length and measure of marking as required. Also note whether Metric or English Standard Scale is to be used. (Note: Tolerance +/- 1/16" thick.)

When ordering, please specify exact thickness, length, and measurement scale.

- CUSTOM SIZES AND CONFIGURATIONS AVAILABLE.
- ELIMINATE COSTLY AND UNRELIABLE METHODS OF LEVEL MEASURING DEVICES.

Please contact our Sales Department at 800-407-3726.