



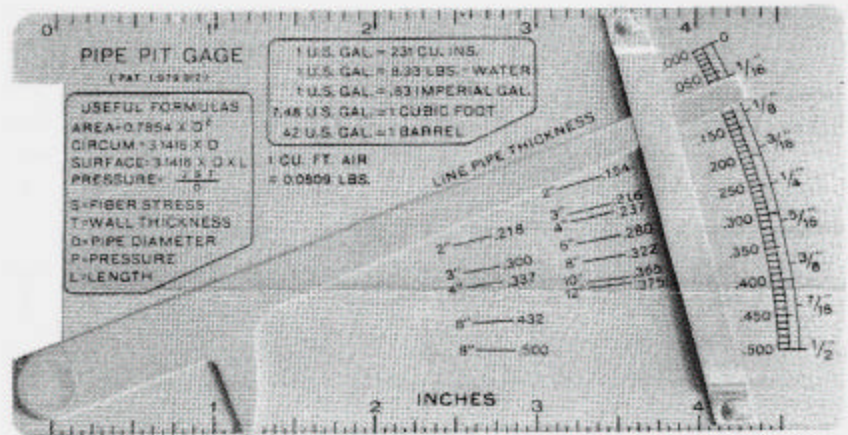
Stroud Systems, Inc

Providing Material Testing Solutions Since 1962

PIPE PIT GAGE

A Handy Instrument for Pipe Liners

For Standardizing Judgment of the Condition of Pipe



The Gage fits neatly into a leather case, and can be easily carried in one's pocket. It will serve as a constant guide for judging the condition of pipe. Useful formulas, tables, and data giving O.D., wall thickness, and weight per foot for various sizes of pipe are etched on the Gage. It should be in the hands of every field superintendent, engineer or foreman working with pipe.

The Pipe Pit Gage is made of .050" highly polished Stainless Steel —is about 2-11/16" wide and 5-1/4" long, which is vest-pocket size. The indicator arm has a stylus which fits into the pits of pipe being measured. A guide is fastened to the Gage to protect and guide the indicator arm. The scale on the right of the guide is shown as an arc and is expressed in sixteenths of an inch and in mills (thousandths of an inch).

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PIPE THICKNESS GAGE

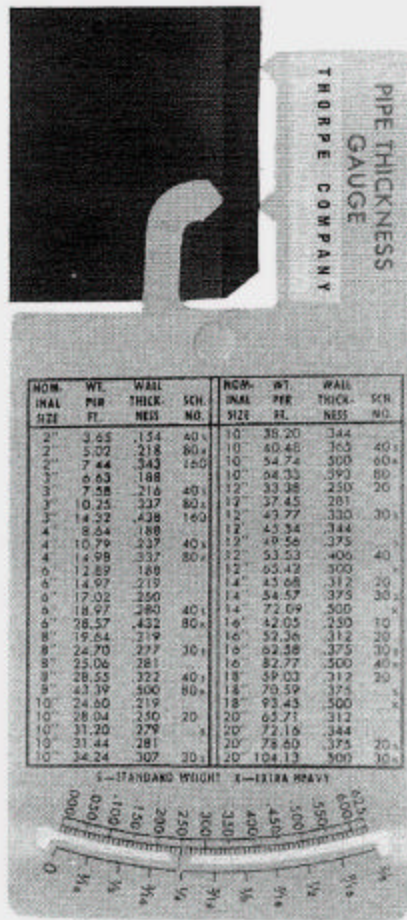
For Measuring Wall Thickness
of Pipe or Plate

This Gage can be used to great advantage by pipeliners, warehousemen, plumbers, pipe and plate fabricators, buyers or any one required to measure the thickness of pipe or plate.

The Gage is easy to use, has only one moving part and registers accurately to within plus or minus .005".

The scale is graduated in both fractional and decimal inches and will measure thicknesses from 0" to 5/8".

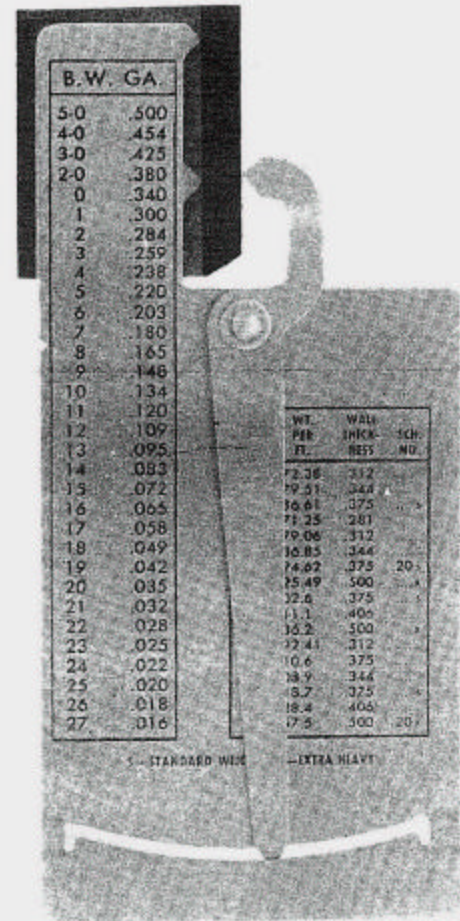
The Thorpe Pipe Thickness Gage is vest pocket size, 6-5/16" long by 2-7/8" wide and is made of highly polished .0478" stainless steel. Gages are supplied with leather carrying cases.



Front Face of Gage

Tables listing weights per foot, wall thicknesses and schedule numbers of 67 different nominal sizes of pipe, from 2-inch .154" wall to 30-inch .500" wall; and a table of decimal inch equivalents of Birmingham wire gage numbers are shown on the front and reverse sides of the Gage.

The Pipe Thickness Gage is a companion tool of the Pipe Pit Gage shown on the other side of this sheet.



Back Face of Gage

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