



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

SD-GA.10

OTTAWA, March 12, 1951.  
(Apparatus approved  
March 28, 1949)

NOTIFICATION OF TYPE APPROVAL

The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of the Gas Inspection Act, Chap. 82, R.S. 1927, and may be admitted to verification in Canada.

Apparatus Approved: Type "30-M" Gas Meter, manufactured by the American Meter Company, Inc., Albany, N.Y., U.S.A., and distributed in Canada by the Canadian Meter Company, Hamilton, Ontario.

Application: Measurement in distribution service of manufactured, natural, and petroleum gases, or mixtures thereof.

Rating of Apparatus: 625 cubic feet per hour.

Description: This meter is a tinned steelcase meter of the positive displacement type. The meter body is 24-7/8" high, 17-1/4" wide, and 15-3/4" from front to back. The couplings supplied with the meter fit standard 1-1/4" pipe. The general internal arrangement is standard; the valve covers, however, are made of bakelite with a brass guide rod moulded in them.

This meter has two test dials, one reading 1/2 cubic foot and the other 5 cubic feet. Using both dials simultaneously, it is possible to measure the volume of air or gas corresponding to one revolution of the 5 cubic foot hand to a good accuracy.

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