

TRADE AND COMMERCE
CANADA

SD-GA.122

STANDARDS DIVISION

OTTAWA, June 12, 1957.

TYPE APPROVALCANADIAN METER COMPANY "A-225" ALUMINUMCASE
POSITIVE DISPLACEMENT GAS METER

The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of the Gas Inspection Act, Chapter 129, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: The "A-225" Aluminumcase Positive Displacement Gas Meter, manufactured and distributed in Canada by the Canadian Meter Company Limited, Milton, Ontario.

Rating of Apparatus:

Badged Capacity 180 cu.ft./hr.(air)
 Differential Pressure at badged capacity 0.5" water gauge
 Capacity per revolution111 cu.ft.
 Connections 1" male.

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

Description: Basically, the measuring mechanism of this instrument in many respects is identical to the "5B-225" approved November 21, 1955 on SD-GA.89, with the exception that only the Duramic diaphragms can be used in this meter; also, the flag-rod has been re-designed to give greater strength.

E. F. Power,
 Assistant Director (E&G),
 Standards Division.

R. W. MacLean,
 Director,
 Standards Division.

Ref: A-654

*Note: Each register with
 2 cuft and 1 cuft test disks
 or one with 1 cuft and 1 cuft
 test disks may be used
 with this meter.*