



TRADE AND COMMERCE  
CANADA

SD-GA.76

## STANDARDS DIVISION

OTTAWA, September 1, 1955.

TYPE APPROVAL

J. BRAUN AND COMPANY  
TYPE "THREE" 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: Type "Three" Positive Displacement Gas Meter, manufactured by J. Braun and Company, Stuttgart, Germany, and distributed in Canada by Burson Industries, Winnipeg, Manitoba.

## Rating of Apparatus:

Badged Capacity ..... 350 cu.ft./hr.(air)  
Differential Pressure at badged capacity ..... 0.5" water gauge  
Capacity per revolution ..... .35 cu.ft.  
Connections ..... 1 $\frac{1}{4}$ " male.

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

Description: The type "Three" gas meter is a two-diaphragm type. The case is tinned steel. Valve seats are of stainless steel and the valves are of bakelite. The major control members are hard-chromium plated to protect against wear and corrosion. Diaphragms are of East Indian sheep leather. To adjust meter for accuracy, adjustment gears are provided which can be exchanged when the meter is proved.

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