



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

## NOTICE OF APPROVAL

G-47-1

OTTAWA July 31, 1969.

CANADIAN METER COMPANY, TYPE ALL75, STANDARD AND TEMPERATURE COMPENSATED  
POSITIVE DISPLACEMENT GAS METERS

### Apparatus

Badged capacity	140 cu. ft./hr. (air)
Differential pressure at badged capacity	0.5" w. g.
Capacity per revolution	0.111 cu. ft.
Maximum Working Pressure	5 psig
Tangent to test dial rev. ratio	9:1 (1 cu. ft.) 18:1 (for 2 cu. ft.)
Test dials, volume per rev.	1/4 and 1 cu. ft. or 1/2 and 2 cu. ft.
Connections	1" male
Compensating tangent activity(T.C. meter)	0.00140"/°F
Base Temperature (T.C. meter)	60°F
Diaphragm material	Duramic D7

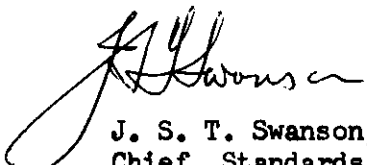
### Description

This is an extension of approval notice G-47 to include meters fitted with registers which embody both 1/2 cu. ft. and 2 cu. ft. test dials.

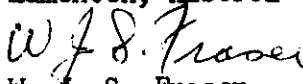
In addition, the opportunity is taken to include the modifications described in Circular Letter of July 15, 1969 viz.

1. The recesses where sealing cap screws are installed are increased in size to accommodate the cap screw apparatus.
2. The location of the sealing screws are changed from the front to the rear of the top.
3. A small circular mode is placed on the front of the top, approximately 1 inch from the handhole cover as a means of identifying the modified cover.

Approval granted to:

  
J. S. T. Swanson, P. Eng.,  
Chief, Standards Laboratory,

Canadian Meter Company Limited  
Milton, Ontario and  
Edmonton, Alberta

  
W. J. S. Fraser,  
Chief, Electricity and Gas Division.