



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

G-4

OTTAWA April 22 1965

NOTICE OF APPROVAL

FOR

CANADIAN METER COMPANY AL-250 ALUMINUMCASE
POSITIVE DISPLACEMENT GAS METER

Apparatus

Badged capacity	200 cu.ft./hr. (air)
Differential pressure at badged capacity	0.5" water gauge
Capacity per revolution	0.111 cu.ft.
Working pressure	5 p.s.i.
Tangent to 2 cu.ft. test dial revolution ratio	3:1
Connections (male)	1 1/4"

Description

Type AL-250 Gas Meter is similar to type AL-225, approved in Circular S-GA.195, dated October 27, 1960, and in Circular S-GA.122, dated June 12, 1957. It is of a conventional design with increased size of valves, increased size of valve ports and an increased throw of the crank as compared with type AL-225 gas meter.

For details refer to the above Circulars.

Approval granted to:- The Canadian Meter Co., Milton and Edmonton.

W.J.S. Fraser
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Chief, Standards Laboratory,
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Chief, Electricity & Gas Division,
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Ref: SL-100-67.

