

TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, February 25th, 1955.

APPROVAL LISTING

Bulk Meter - Manufactured by Ralph N. Brodie Company, Incorporated, Alvarado & West 137th Avenue, San Leandro, California, U.S.A.

Under the provisions of the Weights and Measures Act, Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and illustrated herein has been listed as an approved device and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Bulk meter, Models B-40D and B-50D with capacities of 50 G.P.M. and 100 G.P.M. respectively.

Application: Metering of bulk quantities of liquids.

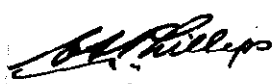
Conditions: As prescribed in P.C. 6894.


Description: This device is a rotary bulk meter and may be used for delivery under pump pressure or gravity flow. The models listed differ only in capacity.

The measuring unit consisting of two helical rotors within the measuring chamber is identical in design to the unit installed in Models B-41 and B-51 listed on SD-WA. 110. The outer casing of the B-40D and B-50D is of welded steel construction and so designed that the inlet and discharge openings are in horizontal alignment and located on the axis of the circular outer casing.

These meters may be equipped with Brodimatic counter, Brodimatic printer or Series G counter.

Testing: The standard tests for a bulk meter shall apply.


G. S. Phillips,
Assistant Director (W&M),
Standards Division.

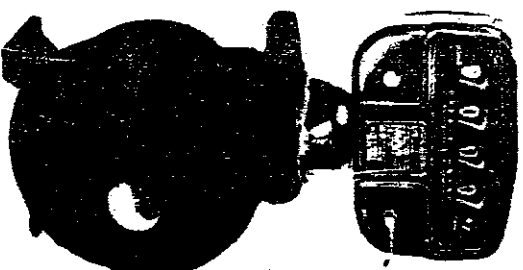

R. W. MacLean,
Director,
Standards Division.

Reference: A-313.

BRODIE BULK METER

MODELS B-40D & B-50D

METER WITH BRODIE METER



METER WITH BRODIE METER

