

TRADE AND COMMERCE

SD- VA- 314

STANDARDS DIVISION

August 1, 1957. OTTAWA...

APPROVAL LISTING

STEWART WARNER OIL DISPENSING METERS, VARIOUS MODELS

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 have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Oil dispensing meters, Models 3681-B, 3684-C, 3685-C and 3686_C with dial capacities of 8 pints, 16 quarts, 16 quarts and 16 quarts respectively; manufactured by Stewart Warner Corp. of Canada Ltd., Belleville, Ontario.

Batings

4 pints per minute.

Application:

Dispensing oil in retail trade.

Conditionst

As prescribed in P.C. 6894. Individual models measure the following types of oil:
Models 3684-C and 3685-C: motor oil;
Model 3681-B: Gear oil;

Model 3686-C: automatic transmission oil.

Description:

These devices are oil dispensers equipped with meters of the same design as Models 3682-B and 3689-C. (SD-MA. 305 and 281 resp.)

- (1) Model 3681-B is equipped with a registering dial and a single indicator registering 8 pints by 1/4 pints.
- (2) Model 3684-C is equipped with two indicators, one registering to 4 quarts by 1 quart graduations, and one registering accumulatively to 16 quarts by 1 quart graduations.
- Models 3686_C and 3685_C are identical except that 3685-C has a short wet delivery spout and 3686-C is equipped with a filter and a wet delivery hose and nosele.
- (4) All models are equipped with totalizers registering in gallons.

The standard test for a small capacity meter will apply.

C. S. Phillips,

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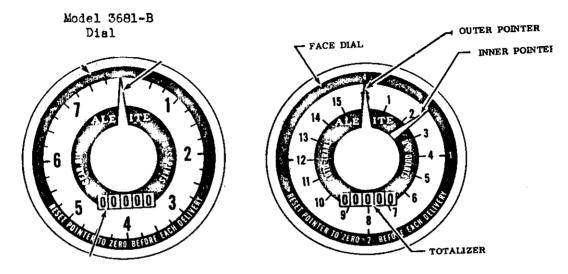
Reference:

4-403 and 4-449

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Stewart Warner Oil Dispensers

Models 3684-C, 3685-C, 3686-C Dial



Model 3686-C

