



TRADE AND COMMERCE
CANADA

SD-WA. 219

STANDARDS DIVISION

OTTAWA, May 9th, 1955.

APPROVAL LISTING

Retail Gasoline Dispensers - Manufactured by S. F. Bowser
Company, Limited, 344 Sherman Avenue North, Hamilton, Ont.

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: Gasoline Dispensing Meter Pumps, Models 577 TV and 577 TVC
of a maximum capacity of 15 gallons per minute.

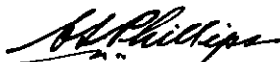
Application: Dispensing gasoline in retail trade.


Conditions: As prescribed in P.C. 6894.

Description: These gasoline dispensing metering devices are basically similar
in general design to Meter Pump Model #277 (SD-WA.31), except that:

- (1) The cabinet has been re-designed.
- (2) The frame is of bolted construction.
- (3) The piping arrangement has been slightly changed,
copper tubing substituted and the check valve now
operates in a vertical direction.
- (4) Minor modifications to the junction and switch box.
- (5) 577 TVC has a spring loaded cable which retracts the
discharge hose, suspending it outside the casing.
- (6) 577 TV has a weight within the casing which retracts a
section of the hose within the cabinet, when not in use.

Testing: The standard tests for a computing meter pump shall apply.


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


R. W. MacLean,
Director,
Standards Division.

Reference: A-332.

MODEL 577 TVC

