



CANADA
DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, August 16th, 1956.

APPROVAL LISTING

Oil dispenser - manufactured by
Stewart Warner Corporation of Canada Ltd.,
349 MacDonald Avenue, Belleville, Ontario.

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: Oil dispenser meter pump, hand operated, Model 8571X
equipped with a positive displacement fluid meter Model 3689C.


Rating of Apparatus: 4 pints per minute.


Application: Metering of fluid for automobile transmissions.

Conditions: As prescribed in P.C. 6894. NOTE: It is required that the meter be provided with means for sealing and also provision made on the meter for the inspectors stamp mark.

Description: This device consists of a hand operated reciprocating pump connected on the outlet side to a positive displacement meter of the oscillating piston type. The assembly is mounted on a portable tank with the submerged end of the intake pipe fitted with a foot valve. The metered liquid is discharged through a wet hose which is equipped with a filter, and the liquid passes through a restricted opening of approximately 1/16" diameter in the nozzle which enlarges at the nozzle tip. This effectively maintains a wet hose.

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


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

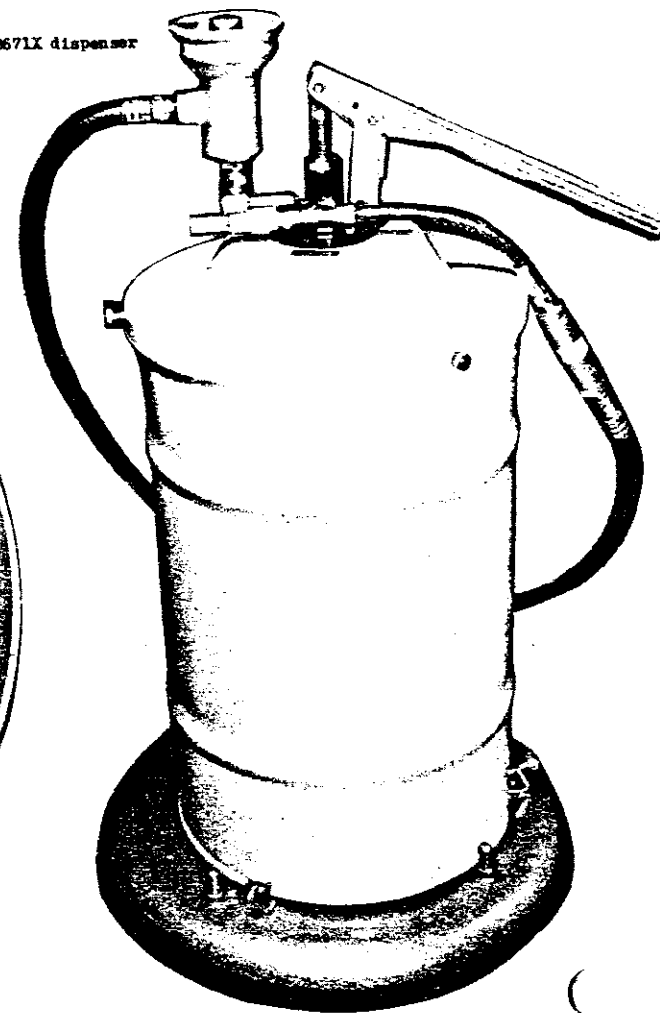

R. W. MacLean,
Director,
Standards Division.

Reference: A-403

STEWART WARNER
Auto transmission oil dispenser
Model 8571X equipped with Meter Model 3689C

SD-WA. 281

Model 8671X dispenser



Model 3689C meter dial

