

TRADE AND COMMERCE
CANADA

SD-WA.111

STANDARDS DIVISION

OTTAWA, July 16th, 1952.

NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act, the apparatus specified and illustrated herein have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Authority: Chapter 36, S.C. 1951 and Regulations thereunder (P.C. 6894).

Apparatus Listed: Swingspout copper measures, Models 701 & 704, manufactured by the Swingspout Measure Company, 1538 Esperanza Street, Los Angeles, California, U.S.A.


Rating of Apparatus: 1 quart and 1 gallon respectively.


Application: Volumetric measurement of Motor oils and other liquids.

Conditions: It is required that each measure be verified and stamped before being used in trade.

Description: The measure is cylindrical in shape with a flexible delivery spout leading from a depression in the bottom of the measure. A valve is located on this bottom opening which may be opened or closed by the operation of plungers adjacent to the handle. The top of the measure is a rolled flange, the lower edge being the line to which the measure should be filled. Arrows indicate this line and the words "Fill to Arrow Point" are pressed into the body of the measure.

Testing: This measure is a mechanical device, but tolerations applicable to static measures shall apply.


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Reference: A-209

SWINGPOUT
1 GALLON MEASURE

