

TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, December 12, 1947.

NOTIFICATION OF TYPE APPROVAL

The apparatus specified and illustrated herein has been duly approved under the provisions of the appropriate Act, and may be admitted to verification in Canada.


Authority:- Weights and Measures Act, Chapter 212, R.S. 1927.

Ruling Body:- The Approvals Board, Standards Division.

Apparatus Approved:- Depth Gauge for tank-trucks, manufactured by W. D. Beath & Son, Toronto, Ontario.

Application:- Measurement in transport vehicles of petroleum products or other liquids.

Description:- The depth gauge is constructed of heavy cast aluminum, $\frac{3}{8}$ " in thickness, in the form of a disc $2\frac{5}{8}$ " in diameter. The upper side of the disc is bevelled to a diameter of $1\frac{1}{2}$ ", and the annular ring between the central boss and this bevel forms the indicating surface, and bears on each side the words, "Fill to this level"; three arrows cut into this bevel point to the indicating shoulder. The central boss is threaded and permits adjustment by screwing up or down on a $\frac{1}{2}$ " x 13 bolt, and is permanently held in position after adjustment by a lock-nut. Sealing facilities are provided by $\frac{1}{8}$ " holes drilled through the bolt at $\frac{3}{8}$ " intervals. The bolt is welded solidly into a 1 " x $\frac{3}{16}$ " U-shaped strap, and the whole assembly is mounted on the fill collar by two countersunk $\frac{1}{4}$ " machine screws.


for J. L. Stiver,
Chairman, Approvals Board


A. F. Gill,
Director of Standards

BEATH TANK-TRUCK DEPTH GAUGE

