

S-GA.188

## TRADE AND COMMERCE CANADA

## STANDARDS BRANCH

OTTAWA.....

May 11, 1960.

## TYPE APPROVAL

## AMERICAN METER COMPANY TRIPLE INTEGRATING ORIFICE METERS

The apparatus specified herein has been duly approved by the Standards Branch under the provisions of the Gas Inspection Act, Chapter 129, R.S. 1952, and may be admitted to verification in Conada.

Apparatus Approved: Triple Intograting Mechanism for use with American "Dri-Flo" Recording Orifice Meter, manufactured by the American Metar Company, Erie, Pa., U.S.A., and distributed in Canada by the Canadian Meter Company Limited, Pox 470, Milton, Ontario.

Rating of Apparatus: Triple Integrating Mechanism may be used with any approved rating of type American "Dri-Flo" recording orifice meter for differential, static and working pressures. (See Circular SD-GA.51 of June 2, 1954.) Temperature Element: Class 1 fully compensated Range: 0-150° F. or other ranges that may be approved at a later date.

Application: For use in conjunction with "primary elements" of the orifice meters in the measurement of heating gases.

Description: See Circular S-GA.182 of March 11, 1960.

Assistant Director (E&G),

Standards Branch.

MACLASIN Director,

Standards Branch.

Ref: A-841B



