



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

NOTICE OF APPROVAL
AVIS D'APPROBATION

G-26-8

Ottawa, March 1, 1978

Dresser Industries Canada Ltd.,
Roots, Standard and Temperature Compensated,
Rotary Positive Displacement Gas Meters

This approval is supplementary to Approvals G-26-6 and G-57-2.

Description

The manufacturer has been granted approval to use modified Durant counters in place of Veeder Root counters for Roots meter readouts. To simplify testing two additional digits have been provided by this counter, the last of which is graduated in 0.2 cu. ft. increments. These two digits are normally covered by a metal mask but can be exposed by raising this mask with a magnet placed above the mask on the index cover plate. In the case of T.C. meters the uncompensated register is completely covered by a similar mask which can also be raised by means of a magnet in the same manner as above.

Apart from the aforementioned changes, the meters remain the same as those approved in G-26-5 and G-57-1.

Technical Gas Circular G-78/ 2 delineating the test procedures for verification of these meters in the field should be consulted.

Approval Granted to: Dresser Industries
Canada Ltd.
Industrial Products Division
Mississauga Ontario

D. L. Smith, P.Eng.,
Chief, Electricity and Gas Division

Ref: 6635-D2-24