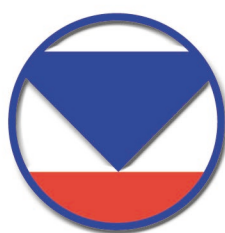


AC-250

the utility standard

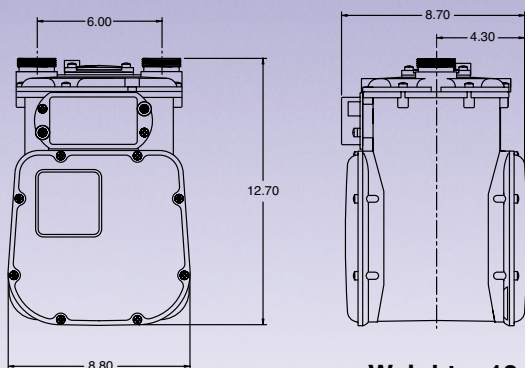


AMERICAN
METER COMPANY

AC-250

FEATURES

- Die-cast aluminum case
- Oil-impregnated, self-lubricating bearings
- Exclusive convoluted diaphragm
- Rigid, reinforced flag rods
- Graphite-filled phenolic valves
- Long-life grommet seals
- Temperature compensation available from -30° F to 140° F
- 10 LT, 20 LT, 30 LT and #1 Sprague connection sizes
- Pointer or odometer index
- 5 PSI MAOP and 250 cfh at 1/2-inch w.c. differential
- Automatic meter reader compatibility



Weight = 12 lbs.

Reference Materials

Installation Instructions AIM-3715
Repair Parts List RPL-3835

AMC Quality System

QMI is Accredited by:



ISO 9001 Certified
Certificate #006697



Dutch Council
for Accreditation

APPLICATIONS — The American class AC-250 is the industry's most cost-effective gas meter for residential applications. It is unequaled for accuracy retention and for life cycle maintenance economies.

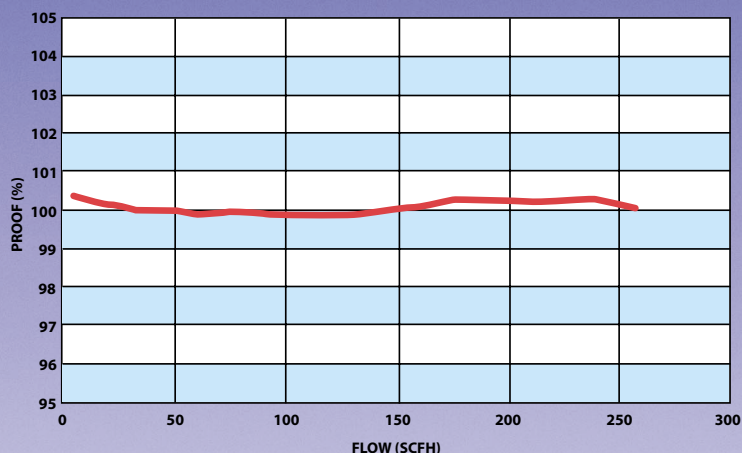
Rated Gas Capacity For 0.60 S.G. Gas

Inlet Pressure PSIG	Inches W.C. Differential	Capacity SCFH
.25	1/2"	250 ^{1,2}
.25	2"	565
1	2"	583
2	2"	600
5	2"	656
10	2"	742

1 - Propane - 158 cfh

2 - Butane - 138 cfh

AC-250 Proof Curve



Order Information:

Regular or Temperature Compensated: _____

U.S. or Metric: _____

Size of Connection: _____

Type of Index: _____

Proof Preference: 100 +/- 1% _____

Standard Color — ASA #49 Grey: _____

Contact American Meter with any questions or orders at the address and phone number below.

American Meter Company has a program of continuous product development and improvement and, therefore, the information in this bulletin is subject to change or modification without notice.



AMERICAN
METER COMPANY

Measurement Engineers Since 1836

Yesterday...Today...Tomorrow

300 Welsh Road, Building One
Horsham, PA 19044-2234
Phone: 215/830-1800
Fax 215/830-1890
www.americanmeter.com



CANADIAN METER

275 Industrial Road
Cambridge, Ontario
Canada N3H 4R7
Phone: 519/650-1900
Fax 519/650-1717
www.americanmeter.com

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