



# E-Mon Gas Meter Sizing Worksheet

SUBMITTAL SHEET

Please answer as completely as possible. Incomplete answers may result in delays.

Project or Company name: \_\_\_\_\_

Project location (address, city, state): \_\_\_\_\_

Contact person: \_\_\_\_\_

Contact Email/Phone: \_\_\_\_\_

Natural gas, propane, other gas (specify): \_\_\_\_\_

Pressure at the meter: \_\_\_\_\_ psig (pounds per square inch gauge) or \_\_\_\_\_ "WC ('inches water column')

Max flow rate \_\_\_\_\_ CuFt/hr or BTU/hour

Indoor/outdoor installation \_\_\_\_\_ (select one)

Pipe size: \_\_\_\_\_ inches. Required quantity of meters described on this form \_\_\_\_\_

What system or device will the pulse output of the meter be plugging into? \_\_\_\_\_

Any special installation requirements (vertical or horizontal pipe, space restrictions, special approvals required, etc.)?

## NOTES

- psig means: Pounds per square inch (gauge)
- 7 inches water column ("WC) is standard residential pressure. 7 "WC equals 0.25 psi
- 28 "WC = 1 psig
- 100 CuFt/hr = 100,000 BTU/hr
- Display will read in Cubic Feet X 100
- The load in BTU or CUFt/hr of a boiler, HVAC unit, furnace, etc. is often given on a plate attached to the device. Use this (when available) to supply the load in BTU or CuFt/hr when filling out this questionnaire.

## COMMENTS

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