

FLOW METER ASSEMBLY

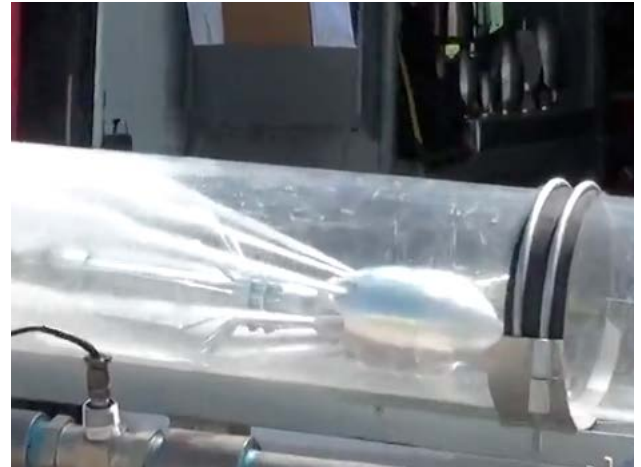
*Essential tools to diagnose, troubleshoot
and perform any size project*

Our Flow Meter Tube Assembly is a tool designed to diagnose, troubleshoot, and test jetters, and nozzles. The purpose of testing before performing any pipe cleaning is to confirm that all equipment is operating as designed. This tool informs the operator of water flow and allows troubleshooting as needed for nozzles or the jetter.

Benefits to testing and troubleshooting the jetter, either truck or trailer, confirms that the equipment is in proper operating order as designed and provides a reading of flows and pressures.

The Flow Meter Tube Assembly mounts on to the hitch of a pickup truck or similar vehicle with a hitch ability. The assembly is designed to be used as needed in-field operation and can be set up within minutes.

The Flow Meter's digital readout provides precise, result readings for easy to understand results. The Flow Meter measures the water flow to the hundredth of a gallon providing the most accurate results and accounts for as much water as possible. Any style of KEG Nozzle can be used with the Flow Meter. However, for safety reasons, it is not recommended that chain cutters and Duce Nozzles are tested within the assembly.



ASSEMBLY INCLUDES

- Hitch Attachment
- Digital Flow Meter
- Pressure Gage
- Clear Acrylic Tube



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Product Shown Above	Part Number	Hose Size	Weight (pounds)	Dimensions
A	FlowMeterAssembly	1/2"-1 1/4"	60	48" x 8"