VM Digital Low Flow Gauge Product Code:

LowFlowDigital



Information

The VM 1 ½" Digital Flow Gauge is designed to provide a digital flow read out when coupled to a hydrant standpipe.

This flow gauge has been designed to enable low flow rates to be measured during flushing programmes @ 10-200 LPM.

Features:

Flow Tube

- 1 ½" tube manufactured from aluminum alloy.
- Plastic type Paddlewheel assembly.

Contact us

Vernon Morris Utility Solutions Ltd Airfield View, Hawarden Industrial Park, Deeside, Flintshire, CH5 3QW, United Kingdom Telephone: 01244 660794

©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.







• The flow tube can be fitted with any male inlet coupling to suit export requirements.

Digital display

- Displays the actual total and flow rate simultaneously.
- · Large digit selection for flow rate or total.
- The accumulated total can register up to 11 digits and is backed-up in EEPROM memory every minute, just as the running total.
- Accuracy ± 1% F.S.D.
- Flow range is 10-200 L.P.M.

Availability: In Stock

£POA

Please enquire for the latest pricing & availability information for this item

Contact us

Vernon Morris Utility Solutions Ltd Airfield View, Hawarden Industrial Park, Deeside, Flintshire, CH5 3QW, United Kingdom Telephone: 01244 660794

©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.



