Static Assembly c/w Ball Valve









Information

Gunmetal Static Assembly c/w Ball Valve

The male instantaneous plug is fitted with a 80mm (3") gauge range and 1/4" BSP ball valve.

The device is used to take static pressure readings at the hydrant standpipe outlet. It has the facility of a built-in ball valve to allow connection to other devices as well as providing a static pressure reading when closed.

Contact us

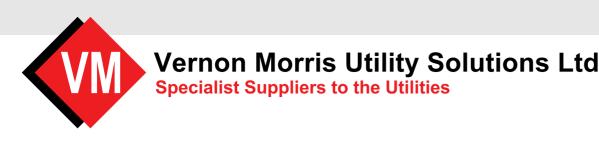
Vernon Morris Utility Solutions Ltd Airfield View, Hawarden Industrial Park, Deeside, Flintshire, CH5 3QW, United Kingdom Telephone: 01244 660794

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The assembly can be supplied with either a Dry or Glycerine filled 80mm (3") gauge with rubber boot.

Dry Gauge Ranges:

30mhd/3bar (Part No. Z9035BVE)

70mhd/7bar (Part No. Z9034BV)

100mhd/10bar (Part No. Z9034BVL)

140mhd/14bar (Part No. Z9035BV14)

160mhd/16bar (Part No. Z9035BVK)

200mhd/20bar (Part No. Z9035BVC)

300mhd/30bar (Part No. Z9035BVZ)

Glycerine Filled Gauge ranges:

30mhd/3bar (Part No. Z9034BVE)

70mhd/7bar (Part No. Z9034BVB)

100mhd/10bar (Part No. Z9035BVL)

140mhd/14bar (Part No. Z9035BVH)

160mhd/16bar (Part No. Z9035BVA)

200mhd/20bar (Part No. Z9035BVB)

The gunmetal static assembly is available in all pressure ranges listed above.

Availability: In Stock

POA

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

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