UNIRAIN PRESSURE GAUGE

Pressure Gauges



Application

Professional pressure gauge allows the system manager to monitor the performance of the system and pinpoint any problems as soon as they occur. Drop in pressure at the inlet may indicate a broken pipe, too many zones running at the same time, or excessive discharge from the nozzles.

Advantages

- Reliable in most of its visible scale, the middle third is the most accurate area.
- It features two measuring scales, kg/cm² (black scale) and PSI (red scale).

Technical specifications

- 1.6 glycerine buffered pressure gauge.
- 2.5" (63mm) diameter.
- 1/4" male thread.
- Heavy duty stainless steel case suitable for adverse work conditions where pulsation or vibration exists.
- A needle intake available to make measuring easier in sprinkler nozzles. Supplied separately.
- The following scale range is available:
 - 2.5 kg/cm² 3.56 PSI
 - 4 kg/cm² 5.69 PSI
 - 6 kg/cm² 8.53 PSI
 - 10 kg/cm² 14.22 PSI
 - 16 kg/cm² 22.76 PSI
 - 25 kg/cm² 35.56 PSI



PRESSURE GAUGE



Notes	

WARRANTY AND EXCLUSIONS

The manufacturer guarantees its products for direct customer against any defects in materials or manufacture for a period of two years from the original date of purchase, when the products have been used under normal operating conditions. The manufacturer assumes no responsibility for installation, removal or repairs carried out by unauthorised personnel. The manufacturer's liability under this warranty is limited to the replacement or repair of defective parts and the manufacturer does not accept responsibility for damages to crops or any other consequential damages deriving from defects in the products covered by this warranty.

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