Iron Test Kit

SKU: AE313 | Range: 0 - 10 PPM (Mg/L)

Iron is a naturally occurring mineral found in water especially groundwater which has come in contact with iron-containing rock or soil. Insoluble iron can clog valves and strainers and can cause excessive sludge build up in low lying areas of a water system. It also leads to boiler deposits that can cause tube failure. Suspended or dissolved iron coming in the feed water will also deposit on the boiler metal. Checking iron in boiler and cooling water helps to monitor corrosion level in water. AQUASOL AE313 - IRON TEST KIT iron test kit gives a clear red colour result which is then compared with the colour chart provided.

KEY PRODUCT FEATURES

- Onsite Field Test Kit
- Easy To Follow Procedures
- Based on International Standards (APHA/AWWA/IS)
- Rapid and Accurate and Reliable results
- Available in portable carry case
- Tested and Validated by leading Laboratory
- Economical and long shelf life.

TECHNICAL SPECIFICATIONS

Product Code: AE313
Range: 0 - 10 PPM (MG/L)
No of Tests: 175
HSN: 90275090
Packing: Plastic Case