Zinc Test Kit

SKU: AE305 | Range: 0 - 7.5 PPM (Mg/L)

Zinc is introduced into water naturally by the erosion of minerals from rocks and soil most zinc is introduced into water by artificial pathways such as by-products of steel production coal-fired power stations or from the burning of waste materials. Zinc is also used in some fertilizers that may leach into groundwater. Zinc is used as a corrosion inhibitor for Cooling water. The AE305 - ZINC TEST KIT is easy to use and the results achieved are fairly accurate.



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: AE305
Range: 0 - 7.5 PPM (MG/L)
No of Tests: 450
HSN: 90275090
Packing: Plastic Case