Carbon Dioxide Test Kit

SKU: AE403 | Range: 2 - 40 & 10 - 200 PPM (Mg/L)

Carbon dioxide can react with water to form carbonic acid (h2co3). Carbonic acid will cause corrosion in steam and return lines. Carbon dioxide can originate from condenser air leakage or bicarbonate (hco3) alkalinity in the feed water.Our AQUASOL AE403 test for carbon dioxide is a titrimetric kit packaged with standardized reagents ready to use convenient and 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: AE403
Range: 2 - 40 & 10 - 200 PPM (MG/L)
No of Tests: 300
HSN: 90275090
Packing: Plastic Case