

Chromate Test Kit

SKU: AE208 | Range: 5 - 100 & 25 - 500 PPM (Mg/L)

Chromate is produced in pickling and plating operations anodizing aluminium leather tanning manufacturing of paints dyes and explosives. Chromate is used to inhibit corrosion in open and closed system cooling towers. This AE208 - CHROMATE TEST KIT water test kit is generally used by paint and dye manufacturers and very rarely for monitoring cooling systems as with the advent of technology newer safer biocides are being used and chromate has almost left the scene.



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: AE208

Range: 5 - 100 & 25 - 500 PPM (MG/L)

No of Tests: 200

HSN: 90275090

Packing: Plastic Case