Metal Working Fluid Combination Test Kit

SKU: AE107 | Range: Total Hardness/Chloride/Ph

Water is the major ingredient in a water soluble metalworking fluid mix. It may amount to as much as 90-99% of the mix as used. Therefore its importance in product performance can not be ignored. Corrosion residue scum rancidity foam excess concentrate usage or almost any metalworking fluid performance problem can be caused by the quality of the water used in making the mix. Untreated water always contains impurities. Some impurities affect drastically by reacting or combining with metalworking fluid ingredients. These impurities can change performance characteristics. Therefore water treatment is necessary to obtain the full benefits of water soluble metalworking fluids.



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

Parameters
Product Range
Total Hardness
2-40 and 5-100 and 25-500 PPM (MG/L)
Chloride
10-200 50-1000 PPM (MG/L)
pH
4—10