

pH-UP

CLEANER FOR NEW INSTALLATION/EXISTING HOT WATER & CHILLED LOOP SYSTEMS

Form: Liquid Color: Clear to Hazy Odor: Low

- Contains highly alkaline cleaners used to remove oil and grease films from new installations of hot water and chilled loops.
- Can successfully be used to clean old systems to remove corrosion by-products and to prepare the metal surface for treatment.

Testing: A pH test can be used to ensure that pH levels are in excess of 11.5

Recommended Application: This product is specifically designed to remove from the water side of the boiler/chilled loop the oil coatings that are used to prevent corrosion during shipment and storage. This product will also remove corrosion products from the system and allow them to be dispersed and removed from the piping system. **pH-UP** is most effective when added at the rate of 1 gallon per 300-500 gallon water capacity. The water can be at room temperature. **pH-UP** can be circulated for maximum results during the cleaning process. **pH-UP** should be allowed to remain in contact with the materials to be cleaned for a maximum 24 to 48 hours.