

BUSOL CWT 1500 COOLING WATER TREATMENT

NON-CHORMAT CORROSION INHIBITOR

Inspection of cylinder in service clearly indicated the importance of correct cooling water treatment and its influence on corrosion and deposits. BUSOL CWT 1500 is a corrosion inhibitor based on nitrite and borate in combination with special organic inhibitors and dispersants.

BUSOL CWT 1500 is a highly effective corrosion inhibitor for all commonly used ferrous and non-ferrous metals in cooling water system and was especially developed for use in distilled or fresh water. Cooling water treated with BUSOL CWT 1500 is colorless it is compatible with antifreeze products on basis of ethylene glycol. A control test is to be made once a week under normal condition. If make-up requirements are high due to leakage testing may be necessary more frequently.

BUSOL CWT 1500 is a yellowish-white powder available in 25 and 50 kg kegs. It is to be dissolved in warm water before it is added to a system: 1 kg of BUSOL CWT 1500 in 4-litre water. The recommended treatment level is 3000-4500 ppm. This represents an initial dosage is dependent upon the concentration found in the recirculating by carrying out a simple control test.

NOTE:

The effectiveness of BUSOL CWT 1500 can only be assured if the cooling system is free of deposits and other materials. It is recommendable to previously have the system cleaned thoroughly.

BUSOL CWT 1500 IS NOT SUITABLE AS A CORROSION INHIBITOR FOR ALUMINIUM, ZINC AND GALVANIZED MATERIALS.





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