



BOILER CLEAN 1226

Description	<p>BOILER CLEAN 1226 is designed as a very concentrated chemical for the descaling of boiler heat exchanger surfaces. BOILER CLEAN 1226 contains a chelant for sequestering calcium and magnesium deposits as well as an organic phosphate stabilizer and crystal modifying polymer. This product can also be used in situations where feed water hardness is at an extraordinarily high level (> 50 PPM) to lessen the undesirable effects of excess suspended solids generated by the precipitation of high levels of calcium or magnesium. When used in this way we adjust the feed to the boiler according to hardness concentrations, p-alkalinity, or suspended solids concentration. Suspended solid levels should be low (< 25 PPM) and hardness should approach "0" depending upon the rate of descaling. BOILER CLEAN 1226 is not intended to be used by itself, but it should be incorporated into a program that includes alkalinity builders, sulfite, and neutralizing amines.</p>
FDA Compliance	Not to be used in food contact.
Product Data	See MSDS
Dosage	The most effective and economical dosage of this product will be determined by a Chem-Tech representative after a thorough analysis of the cooling tower system.
Safety & Handling	Please refer to the MSDS before using or handling any product. In case of emergency contact Chem-Tel 24 hours a day at 1-800-255-3924.
Storage	Product should be protected from extremes in temperature. Store between 50-104 degrees F. Keep this and all chemicals away from flames and do not smoke or weld near container. PROTECT THIS PRODUCT FROM FREEZING

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