



# I623

## Powdered Multi-Metal Alkaline Cleaner Concentrate

### Description:

Chemco I623 is a concentrated mixture of detergents and alkaline builders for use in cleaning metals of all types.

### Directions For Use:

Chemco I623 should be mixed in clean water at a rate of 1% to 5% by weight, or a minimum of about 4 ounces of dry product per gallon. This dilution should be used in warm or hot agitated tanks for a sufficient cycle time to allow the product to remove oils ferrous metal parts. Heaver greases and oils should be removed with solutions of Chemco Super 7 or other heavy-duty alkaline cleaner. Chemco recommends that parts be rinsed free of residual alkalinity before being transferred to subsequent baths, particularly acid baths. This will help prolong the working life of the subsequent bath.

### Typical Properties:

PERCENT VOLATILE BY VOLUME:	<2%
SOLUBILITY IN WATER:	Complete
APPEARANCE AND ODOR:	White free flowing powder.
pH, 5% SOLUTION IN WATER:	>12

### Disclaimer:

The information and recommendations contained herein are to the best of Chemco's knowledge and belief, accurate and reliable as of the date issued. However, it is the user's responsibility to determine the safety, toxicity, and suitability for his own use of the product described herein. Since the actual use of this product is beyond the control of Chemco, no guarantee, expressed or implied, is made by Chemco.