



Cobra

Cobra is a highly alkaline liquid cleaner designed for use in hot tank systems. It effectively removes oils, grease, rust and paint and a variety of other difficult soils without the use of solvents. Cobra contains carefully selected wetting agents and dispersants to provide efficient cleaning and long solution life. Cobra does not contain EDTA or other "hard" chelates which interfere with common waste treatment practices. Because of its highly alkaline nature, Cobra is recommended for ferrous metals only.

Features and Benefits

- Effectively removes rust and paint in hot tanks
- Rinses freely and completely to minimize carryover and residue
- Removes a variety of soils at economical low temperatures
- Liquid form reduces hazards associated with powdered caustic products
- Contains no phosphate, borate or chelates for easy disposal

Typical Properties

Appearance	Thick straw liquid
Bulk Density	11.9 lbs/gal
Specific Gravity	1.43 @ 70 °F
pH (@ 4% by volume)	13.0
(concentrated)	13.5 +
Foaming tendency	Moderate

Application Procedure

Cobra is used at 4 to 25 % by volume and temperatures from 120 to 190 °F depending on the cleaning requirements and equipment being used. Concentrations above 10% are only recommended if paint or rust removal is necessary.

Consult Material Safety Data Sheet before using for a complete description of proper handling procedures.