



## CAL KLEEN

**General Description:** CAL KLEEN is a medium to heavy duty steam cleaning compound. Powerful, yet not “too hot”. The outstanding cleaning power in CAL KLEEN is accomplished by a special blend of emulsifiers and not by a high caustic content. The high emulsifier content and low caustic content assures operation without obnoxious fumes of vapors.

<b>Properties:</b>	<b>Emulsification:</b>	Immediate
	<b>Toxicity:</b>	Non-Toxic
	<b>Causticity:</b>	Limited
	<b>pH – 2% solution:</b>	12.85
	<b>Wetting Ability:</b>	Excellent
	<b>Foaming:</b>	Yes
	<b>Odor:</b>	Slight

<b>Safety on Metals:</b>	<b>Aluminum:</b>	Not safe, however etches evenly
	<b>Brass:</b>	Safe
	<b>Copper:</b>	Safe
	<b>Steel:</b>	Safe
	<b>Galvanized:</b>	Not safe
	<b>Tin:</b>	Not safe
	<b>Magnesium:</b>	Safe
	<b>Zinc:</b>	Safe

**Uses:** CAL KLEEN is for heavy-duty steam cleaning. It should not be used on soft metals, or poor painted surfaces.

CAL KLEEN is for heavy-duty steam cleaning of heavy equipment and machinery or wherever fast cleaning of heavily encrusted greasy soil is needed. CAL KLEEN can be used in some Hot Soaker Tank operations.

**Using concentrations:** Steam Cleaning – 6 to 8 oz. per gallon of water, depending on heaviness of soil deposit.  
Soaker Tank: - 2 to 8 oz. per gallon of water depending on heaviness of soil deposit.