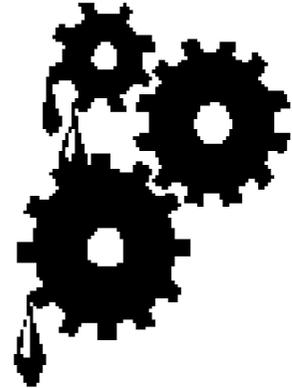
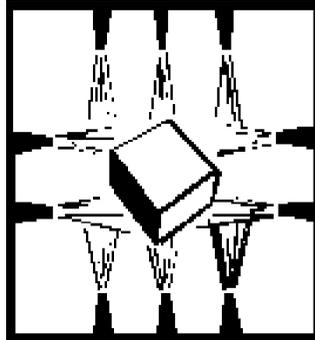
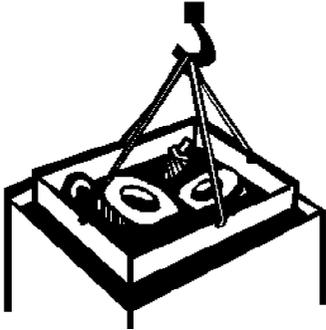


# FORMULA 21996



## **CONCENTRATED - BIODEGRADABLE CLEANER/DEGREASER**

### **DESCRIPTION**

Formula 21996 is an industrial strength cleaner-degreaser, formulated for multiple job use. Low foaming and high detergency make it ideal for spray cabinets and dip tanks. It is a concentrated formula that incorporates powerful grease cutting detergents that effectively clean and degrease at high dilution ratios. Contains a blend of chelating agents that make it effective when used in hard water. A blend of mild, short term corrosion inhibitors leave an invisible protective coating without leaving an oily film. Biodegradable, nontoxic and free rinsing.

### **BENEFITS**

- \*Low foaming
- \*Biodegradable
- \*Short term ferrous corrosion protection
- \*Safe on aluminum
- \*Solvent and nitrite free
- \*Contains no SARA Title III, Section 313 ingredients
- \*Non-flammable
- \*Good workplace acceptance

### **APPLICATION**

Recommended for use in spray cabinets and dip tanks on most ferrous and non-ferrous metals. Formula 21996 can be used effectively at temperatures ranging from ambient to 160° F. For optimum detergency, rust protection, and overall performance, dilutions of 3:1 to 32:1 are suggested. For low foam spray applications, a minimum temperature of 120° F. is advised.

# **SPECIFICATIONS**

## **Index**

## **Refractive**

		<u>Dilution Ratio</u>	<u>R.I. Reading</u>
Form:	Liquid		
Color:	Clear light yellow	2:1	7.20
Odor:	Characteristic Surfactant	4:1	4.40
Detergency	Good	9:1	2.20
Water Softening	Good	14:1	1.50
Rust Protection:	Good	19:1	1.10
Yellow metal protection:	Good	24:1	.90
Aluminum Protection:	Good	32:1	.65
Foaming:	Low@>120° F		
Biodegradable:	Yes		
Stability:	One year minimum shelf life at room temperature		
Flash Point:	None		
Solubility:	Complete in water		
pH - neat solution:	10.5 ± 0.5		
Sp.Gr. @72° F	1.046		
Wt.per gal. @72° F	8.71lbs.per gal.		
Hazardous Solvents:	None		

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