



## INDUSTRIAL PURPLE CLEANER & DEGREASER SUPER CONCENTRATE

### General Characteristics:

Appearance:	Purple Translucent Liquid
Chemical Composition:	Alkaline Solution
Viscosity:	50 - 100 cps (25°C, 1 atm)
Solubility in Water:	Good
pH, 1% Solution:	12.3 ± 0.5
Foaming Nature:	Medium to High

### Application: \*

Industrial Purple Degreaser SC is recommended for normal surface cleaning at 133:1 dilution with water. To dilute, pour one two-part kit of Industrial Purple Degreaser SC into a 55 gallon drum, and fill with water. The product can then be diluted further between 5:1 to 20:1. The dilution can be accomplished manually, or by the use of a proportioner (available from Arrochem) that dilutes the material to the desired strength. See product directions or contact Arrochem technical staff for complete mixing and use instructions.

### Special Features:

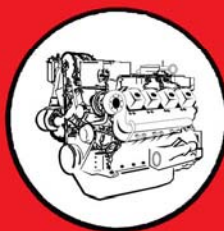
- Excellent for Engine Degreasing
- Traditional Butyl-Based Formula
- 100% Active Super Concentrate
- Bigger Savings on Product & Shipping Cost
- Non-Flammable
- Ideal for use with Proportioning Systems

### Used By:

- Automotive Industry
- Metal Working Shops
- Manufacturing Plants
- Parts Warehouses
- Heavy Equipment Maintenance



\*As conditions may vary, all dosages and guidelines are merely suggested starting points. It is recommended the user determine the proper operating conditions for their system.



### Packaging:

1 Gallon	5 Gallon	15 Gallon
55 Gallon	275 Gallon	Bulk