



CITRASOL

Emulsifiable Solvent Degreaser and Deodorizing Compound

Description:

CITRASOL is a concentrated mixture of naturally derived terpene type solvents and emulsifiers for use in cleaning and deodorizing grease buildups of all types.

Directions For Use:

CITRASOL should be added to water at a rate of approximately 4 to 32 ounces per gallon. The milky CITRASOL dilution may then be used as a dipping solution or used as a spray or rinsing solution on the area needing grease removed. For extremely heavy buildups, concentrated CITRASOL may be applied directly, and mechanical agitation such as a wire brush, steel scouring pads or steel wool used to help dissolve and break up the buildup. A follow up rinse using the dilute product is usually sufficient to break up any remaining deposits. A final rinsing with clean water is suggested to remove remaining traces of CITRASOL on the item being cleaned.

CITRASOL is made from a naturally derived organic terpene solvent and has the refreshing odor of oranges, useful where odors are particularly noxious and need some neutralizing perfume.

CITRASOL may also be pre-mixed 16 to 32 oz of CITRASOL per gallon of water and used in a garden type pressure spray applicator to apply the mixture to the grease buildups.

Physical Data:

BOILING POINT: 218°F

SPECIFIC GRAVITY: 1.00 @ 60°F

VAPOR PRESSURE: N/A

PERCENT VOLATILE BY VOLUME: >20%

VAPOR DENSITY: >1 (air = 1)

EVAPORATION RATE (water = 1): N/A

SOLUBILITY IN WATER: Emulsifies, Fully Soluble in water

APPEARANCE AND ODOR: Clear, orange liquid. Citrus odor.

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.