

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:

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