



Global Specialty Products

USA, Inc

RE MANTM AQUEOUS DEGREASER

With Corrosion Inhibition Package - Zero VOC

Non-HAPs, Biodegradable, Fast and efficient cleaner for remanufacturers of engine components, transmissions, breaks and other parts

EXTENDED BATH LIFE - INCREASE PRODUCTIVITY:

Effective way to clean carbon steel and cast iron, aluminum, copper and their alloys without destroying their surfaces.

SOILS REMOVED:

Grinding, Finishing & Polishing Compounds
Water Based Inks
Automotive, Mineral Vegetable & Polybutane Oils
Cosmolines & Cycloparaffins
Adhesives

Crater & Lithium Grease
Finger Prints & Particles
Sulfur Based Cutting Fluids
Lapping & Drawing Compounds

ENHANCED WORKER SAFETY

EASY TO USE - NO RESIDUES FOLLOWING RINSE:

Dilute down with water 5 - 8% by volume, easy to rinse. Suitable for use in high pressure spray, under immersion, ultrasonic agitation or tumblers.

NON FLAMMABLE - BIODEGRADABLE - ENVIRONMENTALLY FRIENDLY:

NO Mineral Spirits, Phenols, Acetone, MEK, Xylene, Toluene or Methylene Chloride

NO VOC's, SARA Title 313 or HAPPS Reporting
Minimum safety, handling & storage is required

WORKER FRIENDLY:

Non-carcinogenic, non-mutagenic, non-teratogenic

PROVIDES LONG TERM RUST PROTECTION:

Compatible and non corrosive on carbon steel, cast iron, aluminum, copper and their alloys.

TYPICAL PROPERTIES

Appearance	Clear Yellow Liquid	Flash Point (°F)	>200
Odor	Mild	Surface Tension (dynes/cm)	24
pH (10% solution in water @ 68 °F)	10.5 - 10.7	Ideal Operating Temp (°F)	110 - 170
pH (Full Strength)	10.8 - 11.0	Ideal Operating Concentration	5 - 8%
Specific Gravity (@ 68 °F)	1.05 - 1.06	Weight/Gal. (lbs. /gal.)	8.8

CLEANING PROCESS:

RE MAN™ AQUEOUS DEGREASER is supplied as a liquid concentrate. Use this product diluted down with water 5 - 8% concentration by volume and at an operating temperature range of 110°F - 170°F. High pressure spray, ultrasonic agitation and tumblers are used to enhance the cleaning action. For dry oil, grease, polymers, adhesives or inks, soak the parts until residues are removed. Parts can be rinsed off with warm water. Use filtered hot air to dry out the parts. **To obtain a long-term rust protection, use RE MAN™ - AQUEOUS DEGREASER at 10% concentration and 140°F. DO NOT RINSE.**

DISPOSAL:

WASTE DISPOSAL: **RE MAN™ - AQUEOUS DEGREASER** is non-hazardous. It contains no VOC's , NO ODC's, No Glycol Ethers, completely water-miscible and biodegradable. The product is non-reactive, non-corrosive and is easy to dispose of. Small quantities (virgin material), may be disposed of in sewer. Large quantities should be disposed of in accordance with Local Ordinances for detergent products. The **RE MAN™ - AQUEOUS DEGREASER** containing any questionable hazardous materials should be characterized for heavy metals, ions and VOC's and disposed of according to Federal, State and Local Regulations which may vary in different locations. Waste characterizations and compliance with applicable laws are the responsibility solely of the waste generator. GSP HAS NO CONTROL OVER THE MANAGEMENT PRACTICES OF PARTIES HANDLING OR USING THIS MATERIAL. THE INFORMATION PRESENTED HERE PERTAINS ONLY TO THE PRODUCT AS SHIPPED IN ITS INTENDED CONDITION.

Please refer to MSDS for further details.

HMIS RATING:

Health 1 Fire 0 Reactivity 0

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