

wash

H1 Food Grade Hard Surface Cleaner

Product Description

wash is an H1 food grade biodegradable, water soluble, heavy duty cleaner-degreaser formulated with an exceptional mild yet tough surfactant-emulsifier system designed to achieve superior cleaning and degreasing capabilities. wash has also been formulated to provide residue surfaces free of sticky or slick films.

Featured Benefits

- NSF H1 Registered
- High detergency biodegradable multi purpose cleaner.
- Rapidly penetrates and lifts petroleum oil, animal fats and waxes off of floors and machine surfaces.
- Lean concentrations assure low consumption and cost effectiveness.
- High detergency/surfactant package providing added cleaning power beyond alkalinity.
- Safe on all metals.
- Contains no phosphates, nitrites or silicones.

Application/Usage

wash is ideally suited for facilities requiring a high degree of cleanliness on their ferrous materials. wash should always be added to the water in the washer.

OPERATION	TEMPERATURE	ALL METAL SAFE	FLOORS AND MACHINE SURFACES
Steam Jennies, floor washers	Ambient - 160	NA	3-5%
Immersion Tank / AGI-Lift	140-160	4-8%	NA
Ultrasonic Bath	140-160	4-8%	NA

Mixing Data

wash is best monitored by means of a HACH Kit Titration kit or buret style acid base titration method. In mop and pail or steam jennies applications, a refractometer can be used for the initial concentration.

Dilution Ratio (%)	15	10	8	5	4
Drops 0.5 HCL	9	6	4.8	3	2.4

Typical Product Specifications

Appearance	Light Green Liquid
Odor	Fresh, Citrus
Specific Gravity	1.07
pH Neat	10.5
Solubility	Complete in water, forms clear solution
Rinsability	Excellent with water

Safety and Disposal

Emergency and First Aid Procedures

- Eye Contact - If splashed into the eyes, flush with clean water for 15 minutes or until irritation subsides. If irritation persists, call a physician.
- Skin Contact - In case of contact, remove any contaminated clothing and wash the skin thoroughly with mild soap and water. If irritation persists, call a physician.
- Inhalation - Remove infected person to fresh air. Call a physician immediately.
- Ingestion - If ingested, call a physician immediately.

Further information regarding health and safety is available upon request.

wash should be stored indoors. *wash* contains no harmful or harsh ingredients. All products used in *wash* have been registered with the federal government and have assigned CAS numbers. Dispose of in accordance with local authority requirements. Protective eye wear and chemical resistant gloves are recommended when handling *wash* concentrate.

Hazardous Material description and Proper Shipping Name (49 CFR 172.101) Not a hazardous material	Hazardous Class (49 CFR 172.101) Not Applicable
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