

Liquid Fury LP

Metal Safe Detergent

Liquid Fury LP is a non-chlorinated metal safe liquid warewash detergent designed for all temperature warewashing and for use in automatic hood cleaning systems. It is fortified with special water conditioners and grease emulsifiers to tackle the tough jobs. It is very economical, yet strong enough for most applications.

Specifications

Color	Colorless
Scent/Odor	None
Character	Clear to slightly hazy, non-viscous liquid
Foam	Non-foamer
pH Use Dilution	> 13.0
Phosphorus Content	0.46%
Approvals	cRc

Pack Sizes

5950523 5 gallon pail



Directions For Use

Equipment: Recommended automatic warewash dispensing equipment.

Use Dilution: Concentration varies due to environmental conditions. Your sanitation specialist will properly adjust product concentration to meet your needs.

For Low Temperature Warewashing:

1. Pre-flush and/or scrape dishes before washing.
2. Rack dishes properly. Place dishes in machine.
3. Wash using this product.
4. In rinse cycle, use a recommended rinse additive.
5. Sanitize using an approved chlorinated sanitizer at 50 ppm.
Test using chlorine test papers or a liquid chlorine test kit.
6. Allow dishes to air dry.

For High Temperature Warewashing:

1. Pre-flush and/or scrape dishes before washing.
2. Rack dishes properly. Place dishes in machine.
3. Wash using this product. Maintain wash temperature at 150 -160°F.
4. In rinse cycle, use a recommended rinse additive.
Maintain rinse temperature at 180 -190°F.
5. Allow dishes to air dry.

For Automatic Hood Cleaning: Formulated to quickly emulsify greasy oils without harm to equipment surfaces. Product should be fed directly from shipping container for convenient use.

Product Demo



Scan the QR code with your mobile device to view an instructional video featuring this product!

Safety Reminder

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is available on our website at www.uschemical.com and is also available by scanning the QR code on the label.

