

# WHIRLWASH-P

## Multi-Metal Power Spray Wash Cleaner

**WHIRLWASH-P** is a long-lasting, non-hazardous, biodegradable, rust-inhibited alkaline powdered concentrate specially formulated for the rapid and safe removal of mill oils, heavy greases, lubricants, carbon and dirt soils from multi-metals in automatic parts washers. *Safe on steel, iron, aluminum and other sensitive metals, rubber & plastic.*

### Applications

Quickly removes grease, oils, carbon, cutting and forming lubricants and other soils.

- Performs well at lower temperatures (140°F) for very cost-effective cleaning
- Long bath life and minimal concentrations provide exceptional value with low overall use costs.

Provides operator safety, will not erupt when mixed in hot water like caustic-based products.

- Will not build excess foam in spray cabinets at normal operating temperatures (above 140°F).
- Contains no silicone to interfere with new coatings or paint.
- Low-odor and de-dusted for operator comfort

### Instructions

Designed for use in hot spray pressure cabinet systems and conveyor-type washing equipment. Operate equipment according to manufacturer's instructions.

**For Light to Medium Duty Cleaning:** Use ½ to 4 oz. of concentrate per gallon of system water.

**For Heavy Duty Cleaning:** Use 5 to 9 ounces of concentrate per gallon of system water.

WHIRLWASH-P mixes readily and may be added to an opened tank of hot water agitation. It will not erupt in hot water like other caustic-based products.

Solution temperature operating range is from 140F to 190F with typical cleaning times of 5 to 30 minutes.

**If possible, rinse parts thoroughly after washing to prevent any residue.**

To maintain correct product concentration levels, use the WHIRLWASH-P Titration Test Kit.

#### QUANTITY

LBS.

#### Technical Data

Form ..... Granular Solid  
Color ..... White  
pH (when diluted for use) ..... 11.5 to 12.5  
Rinseability ..... Excellent

#### SAMPLE

FOR INDUSTRIAL  
USE ONLY.  
PROPERLY DISPOSE  
OF EMPTY  
CONTAINER.

For Use Precautions and First Aid Information, Please See the Material Safety Data Sheet

CHEMICAL EMERGENCY HOTLINE

1-800-246-2890



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