

High Dyne Parts Wash

NON-CAUSTIC, LOW FOAMING PARTS CLEANER WITH SUPERIOR RUST PROTECTION

High Dyne Parts Wash has been formulated to quickly and efficiently remove a wide range of residues including oils and metalworking fluids from finished parts while also providing a reliable level of rust prevention.

FEATURES & BENEFITS

Unique characteristics of High Dyne Parts Wash make this a superior part washing solution. These characteristics include:

- Very Low Foam: Virtually no foam generated above 120° F even in high pressure washers
- Rust Inhibition: Superior performance in ASTM D1748 humidity cabinet
- Superior Cleaning: Effectively removes most surface contaminants including oils and metal working fluids
- Effective on Variety of Surfaces: Proven safe & effective on a wide variety of metals:
 - ferrous steel
 - cast iron
 - stainless steel
 - galvanized steel
 - aluminum
 - yellow metals
- Superior Longevity: Dramatic improvement in bath life compared to competition because oil residue is rejected for easy removal.
- Process Improvement: Wash & apply Rust Inhibitor in a single step.

ENVIRONMENTALLY SAFE

High Dyne Parts Wash is a non-caustic, butyl-free, water-based, metal parts cleaner that is both environmentally and worker-friendly. (See: Safety Data Sheet)

ECONOMICAL

This concentrated product will reduce freight, inventory, and handling costs. See below for recommended product use:

Recommended High Dyne Parts Wash Usage Guidelines		
Dilution	%	Application
13 oz. per gallon	10%	Ferrous metals
6 oz. per gallon	5%	Aluminum & other non-ferrous metals

Call us to put High Dyne Parts Wash to work for you!

Economical
Versatile
Effective
Safe

TECHNICAL INFORMATION

- Color – Clear & Light Amber
- PH – 9.0 – 10.0
- Odor – Mild
- Nontoxic
- Butyl Free
- Phosphate Free
- Solvent Free

Packaging Options

- 1 gal. Jug
- 5 gal. Pail
- 55 gal. Drum
- 260 gal. Tote

ULTRASONIC WASHER APPLICATIONS

SPRAY IMPINGEMENT WASHER APPLICATIONS

JET SPRAY & POWER WASH PROCESSES

biosolutions

Sustainable, Versatile, Economical

1800 Industrial Park Dr, Grand Haven, MI 49417

P 616-846-1210 | F 616-846-1254

biosolutionsllc.com