

ALUMASAFE POWDERED PARTS WASH – Aluminum Parts Wash Powder

It used to be that caustic soda was used to blast engine parts clean. With the advent of manufacturing lighter vehicles, the industry has gone to aluminum, zinc and brass engines. Cabinet Wash MM cleans all metal parts safely without additions of other expensive chemicals. It is a great choice for engine blocks, heads, valves and radiators. Can be heated - 120°F to 140°F to control foam and improve cleaning.

Target Applications:

- Spray cabinets, parts washers, soak tanks, agitation tanks
- Metal parts, tools, engines, automotive parts

Use directions:

- Use 4 to 8 ounces per gallon of water.
- Soak or spray parts
- Can be heated - 120°F to 140°F to control foam.
- Brush, agitate or wipe as needed
- Rinse as needed.
- Skim grease and oil from solution surface as needed.

Key Features = Key Benefits

| | | |
|---------------------------|---|-----------------------------------|
| Special wetting agents | = | Improved soil penetration |
| Water conditioner package | = | More effective cleaning & rinsing |
| No solvents | = | Clean air |
| No NPE | = | Environmentally friendly |
| Biodegradable | = | Environmentally friendly |
| No caustic soda | = | User friendly |
| Emulsifiers | = | Soil releases from surface |
| Controlled foam | = | No foam build-up |

Product Specifications

| | | |
|--------------------------|---|------------------------|
| pH undiluted | = | Not applicable |
| pH (1% solution) | = | 11.5 – 11.9 |
| Appearance | = | White powder |
| Odor | = | Mild |
| Pounds per gallon | = | Not applicable |
| VOC% | = | 0.00% |
| Flash point | = | Not flammable |
| Phosphate (as P) | = | 6.3% |
| 4 oz per gallon dilution | = | 0.18% Phosphate (as P) |
| Biodegradable | = | Yes |

Note: Protective gloves and glasses must be worn.
Read MSDS for further precautions and first aid.