

Parts Washer-BB

READILY BIODEGRADABLE & BIOBASED

Complies with USDA 7CFR Part 2902 Final Rule effective 10 FEB 2005
Federal Biobased Products Preferred Procurement Program
Contains a formulation ingredient approved by the USEPA DfE- "Design for the Environment" Program

CONCENTRATED CLEANER DEGREASER

**PRODUCT
INFORMATION
BULLETIN**

EnviroLogic
BIO-BASED TECHNOLOGIES Inc.

Product Overview

For many years industry has relied on solvent based parts washers to clean and degrease parts, tools and machine components. While solvents generally did an excellent job of cleaning those parts, they posed a severe health & safety risk to all workers that used them. The added cost of disposal, fire risk, insurance surcharges and OSHA regulations further added to their negative impact on your business. This is why we have developed *SpillAway™ Parts Washer BB™*. This new and innovative, aqueous based, non-solvent product allows your parts cleaning & degreasing to be free of any negative health or safety concerns. When added to heated, aerated, water-based parts washing equipment, nothing out performs *SpillAway™ Parts Washer BB™*.

How To Use This Product

Parts Washer BB™ is a concentrated liquid cleaner & degreaser with *rust inhibitor*. You should mix this product at a minimum ratio of **10** parts water to **1** part *Parts Washer BB™* in order to test your application.

INCREASE OR DECREASE WATER CONTENT FOR ECONOMY OR AS YOUR EQUIPMENT MAY REQUIRE.

1. **Shake & Agitate** the container before using.
2. **Parts Washer BB™** is designed to be used most effectively in an heated, aqueous-based parts washer or for manual cleaning and degreasing of parts, components, equipment & tools.
3. Add the appropriate amount of product and water to your washer or basin (see above for ratios)
4. Clean and degrease parts & tools as usual. Dry parts as quickly as possible.

FOR OPTIMUM EFFECTIVENESS, A WATER TEMPERATURE BETWEEN 80° F. AND 125° F. SHOULD BE MAINTAINED.

Where To Use This Product

Parts Washer BB™

The following is a partial list of chemicals & substances on which this product is effective .

- DIESEL FUEL
- HEATING OIL
- GASOLINE
- BENZENE
- PARAFFIN
- LUBRICATING OIL
- PAINT THINNERS
- MINERAL SPIRITS
- MOTOR OIL
- AROMATICS
- ETHYLBENZENE
- JET FUEL
- CUTTING OILS
- GLYCOLS
- ALCOHOL
- NAPHTHALENE
- CRUDE OIL
- TOLUENE
- KEROSENE
- SOLVENTS
- ANTI-FREEZE
- INK
- GRAFFITI
- TRANSMISSION FLUID
- XYLENE
- ORGANIC SOLVENTS
- GREASE
- TARS

Technical Information

Parts Washer BB™ is a solution of natural renewable biobased plant extracts, a bio-surfactant cleaning agent, rust inhibitor and water.

It is specially formulated to be safe, environmentally enhancing and cost effective.

PHYSICAL PROPERTIES:

Appearance: Light Yellow
Odor: Mild Citrus
Boiling Point: 212° F.
Soluble in Water: Complete
pH Concentrate: 6.8 to 7.9
pH Diluted: 6.4 to 7.3
Evaporation Rate: Same as Water

TEMPERATURE:

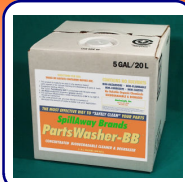
The warmer the water temperature, the faster this product will work.
The most effective operating temperature is between 80° F. & 125° F.

FOAM:

Reduced and Low foam formulations are available for high pressure cabinet washers and jet spray equipment.

Packaging Information

5 GALLON "CUBITAINERS"
2-1/2 GALLON "F STYLE JUGS" (2 per Case)
1 GALLON "F-STYLE JUGS" (4 per Case)
55 GALLON DRUMS
BULK PACKAGING AVAILABLE



ASK US ABOUT OUR



PRODUCTS

EnviroLogic
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