



# EPDM WASH 1200

## Technical Data Sheet

For Professional Use Only

## Neutral pH EPDM Cleaner/Surfacer

Overview: Using recent breakthroughs in biodegradable and renewable technologies EPDM Wash exceeds the cleaning performance of the traditional, more harmful, EPDM preparation technologies without the flammability or VOC.

### Recommended Uses

Provides maximum adhesion of coating and polyurethane foam to aged EPDM surfaces.

### Description

- Highest performance EPDM primer/cleaner
- Significantly exceed performance of current EPDM rinseable primer technologies
- Unique high performance but environmentally friendly cleaner
- Non Flammable
- Non Corrosive, Neutral pH
- All surfactant on [www.cleaningredients.org](http://www.cleaningredients.org). These ingredients have been verified by independent third-party experts to pass the Safer Choice Standard, designed to safeguard human and environmental health
- 100% Biodegradeable formulation
- Meets all US VOC regulations including the most stringent Southern California regulations
- Significant renewable content
- Low foaming formulation
- Does not contain Ammonia, DEA, MEA, Glycol Ethers, Alkylphenol Ethoxylates (APEs), or Pnthalates

### Packing/Shipping Information

#### CONTAINER SIZES:

5 Gallon Pail (18.9 liter)

1 Gallons

SHIPPING CLASS - 55

## Typical Properties

Property	Test Method	Results
Density	ASTM D-1475	8.3 lbs Gal
VOC	ASTA D Method 24	0 g / liter
pH	ASTM D5464 - 11	6.8 to 7.8
Flash Point	ASTM D-1310	> 212* F
Temperature Limit		0 F to 185* F
Shelf Life-Unopened		12 Months

## Applications

Spray onto surface with a low-pressure sprayer such as a garden sprayer at a rate of 1 gallon per 400ft. Leaving on surface at least 10 minutes. Power wash all surfaces with a minimum of 2000 psi using a wide fan tip.

## Safe Practices

The product is designed for professional installation. Before working with this product, you must read and become familiar with the available information on its risks, proper use and handling. Information sources include, but not limited to, SDS and product labels. More resources are available at [proguardbuilding.com](http://proguardbuilding.com) or by contacting Proguard Building directly.

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