



# CleanAct Rinseable Primer

Product Data Sheet



## PRODUCT DESCRIPTION

**CleanAct Rinseable Primer** is a water-based, rinseable primer used directly on rubber roof (EPDM) applications to prepare the rubber substrate for acceptance of the **Premi-uCoat® System**.

## PACKAGING & SHELF LIFE

2 gallon (7.6 liter) bucket  
5 gallon (19 liter) pail

Shelf life 9 months if unopened containers stored between 40°F and 70°F.

### GAF

1 Campus Drive  
Parsippany, NJ 07054  
1-800-ROOF-411  
gaf.com

**GAF Liquid-Applied**

February 2016, supercedes January 2016

For technical, system, and warranty information, visit [gaf.com](http://gaf.com) or call 1-800-766-3411.

## USES & ADVANTAGES

- Excellent rinseable primer for preparing the rubber roof surface.
- Deep cleans the rubber by removing dirt, grit, talc and oxidation with very little effort.
- Low cost per square foot.
- No special tools or equipment necessary.
- Low VOC (< 5 g/L)

## PHYSICAL PROPERTIES

### CLEANACT RINSEABLE PRIMER

Appearance	Clear
Color	Colorless to Light Purple
State	Liquid
Odor Characteristic	Mild odor
pH	6.0 – 8.5

Vapor Density	1.0 water
Melting Point	32°F (0°C)
Boiling Point	212°F (100°C)
VOC	<5 g/l
Evaporation Rate	< 1.0 water

## APPLICATION INSTRUCTIONS

**SURFACE PREPARATION:** Mechanically remove all loose, laitance, grease or other contamination by blowing or sweeping.

**APPLICATION:** **CleanAct Rinseable Primer** is a ready-to-use material. It can be applied using a Hudson-type agricultural sprayer, as well as through conventional or airless spray equipment. Safety glasses with side shields and latex gloves are recommended when transferring **CleanAct Rinseable Primer** from the shipping container to the sprayer. If using a Hudson sprayer, adjust spray nozzle to achieve a uniform spray pattern with a 3 to 4 foot (1 to 1.3m) arc. If using airless spray equipment, use a .015" to .019" (.3 to .4mm) reversible tip with a 40 to 50° fan angle. Application rate is 500 ft<sup>2</sup> per gallon (12.2 m<sup>2</sup>/l) over new or existing black EPDM surfaces. Over surfaces containing heavy deposits of dirt, wash first with United Cleaning Concentrate (UCC) prior to applying **CleanAct Rinseable Primer**.

Allow **CleanAct Rinseable Primer** to stand a minimum of 20 minutes to wet out and react with the black EPDM surface. Clean the EPDM with fresh water using a minimum 3500 psi (24,131 kPa) pressure washer fan width should be 12' at the surface. Begin the power rinse at the lowest point on the roof and work slowly upwards, keeping the pressure washer tip within 12' (30 cm) of the EPDM surface in order to remove mica and inorganic release agents. Once the highest point on the roof is reached, work down again with a final, clean water rinse. The final rinse can be done at a faster pace than the initial pressure wash, and the water should be clear with no soap bubbles present.

**COVERAGE:** Coverage may vary due to surface condition of substrate. Average coverage is approximately 500 ft<sup>2</sup> per gallon.

## LIMITATIONS & PRECAUTIONS

Do not apply **CleanAct Rinseable Primer** at temperatures below 50°F (10°C), or when there is possibility of temperatures falling below 32°F (0°C) within a 4-hour period after application. **CleanAct Rinseable Primer** will

freeze and become unusable at temperatures below 32°F (0°C). Do not ship or store unless protection from freezing is available.

## SAFETY & HANDLING

For specific information regarding safe handling of this material please refer to the Safety Data Sheet (SDS).

## CLEAN UP

Thoroughly rinse application equipment with clean water.

*See applicable warranties and guarantees for complete coverage and restrictions.*