

## RUBBERBOND **WEATHERED** **MEMBRANE CLEANER**



### Overview

Let us simplify your next EPDM installation with their Weathered Membrane Cleaner. Weathered Membrane Cleaner is used to clean both new and in-service EPDM membrane prior to the welding process. It helps to loosen and remove dirt and other contaminants from the surface of the EPDM membranes and leaves a suitable surface for the subsequent application of HP-250 Primer.

### Intended Uses

Weathered Membrane Cleaner is used to clean both new and in-service EPDM membrane.

### Features and Benefits

- Cleans new and in-service EPDM membranes
- Helps to loosen and remove dirt and other contaminants from membrane surfaces
- Gentler to membranes than other available solvents

### Application \*\*

#### EPDM

1. Remove as much loose material as possible from the membrane surface where the adhesive or pressure sensitive product will be applied by brooming or wiping the area with a dry rag. Extreme conditions of accumulated dirt may require detergent and water cleaning (rinse area thoroughly with CLEAN water and allow to dry).
2. Saturate a clean HP Splice Wipe (or equivalent) with Weathered Membrane Cleaner. SCRUB the area in a circular motion. Continue to clean the area, changing wipes frequently, until the surface is a consistent matte black color with no streaking. Additional cleaning is required at factory seams (scrub parallel to the seam). Allow to dry.
3. Apply HP-250 Primer according to product instructions and/or roofing system specification.

### Roofing the World for Over 50 Years

Exclusive UK & Ireland distributors for Carlisle-Syntec and RubberBond EPDM

- Email: [eng@rubberbond.co.uk](mailto:eng@rubberbond.co.uk) • [www.rubberbond.co.uk](http://www.rubberbond.co.uk)
- Tel: +44 (0) 1494 448792 • +44 (0) 1494 465393
- Flex-R Ltd., Unit 5 Central Park, Bellfield Road, High Wycombe, Bucks. HP13 5HG



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## Precautions

1. WARNING! HARMFUL IF SWALLOWED. FLAMMABLE LIQUID. MAY BE IRRITATING TO SKIN AND EYES.
2. Wash thoroughly after handling. Avoid contact with eyes, skin and clothing. Use of solvent resistant gloves and safety glasses recommended. Keep away from heat, sparks, motors and open flame. DO NOT SMOKE WHILE USING. Keep lid closed when not in use. Keep out of reach of children.
3. If swallowed, DO NOT INDUCE VOMITING. Call physician immediately. In case of eye contact, flush with water for at least 15 minutes. In case of skin contact, wash with soap and water. If irritation develops, call physician. Avoid breathing vapors. Keep container closed when not in use. Use with adequate ventilation. If inhaled, remove to fresh air. If not breathing, perform artificial respiration. If breathing is difficult, give oxygen. Call a physician immediately. During application, efforts must be made to prevent fumes from entering the building via air ventilation ducts. Do not place open containers or mix adhesive near fresh air intake units. When possible, shut down or seal off the closest units.
4. In case of fire handle as a solvent or gasoline fire. Use dry chemical, carbon dioxide or foam fire extinguishers. Water fog or spray may be used to smother the fire and cool containers. Do not use a solid stream of water to fight fire because it can scatter and spread the fire.

## Coverage Rates

1. Depends on the age of the membrane and the amount of dirt and debris on the surface. Assume 400 square feet (121 m<sup>2</sup>) (one surface) per gallon.

### Typical Properties and Characteristics

Color	Clear
Solids	0%
Flash Point	55° F (13° C)
Boiling Point	246° F (119° C)
Packaging	5 (18.9 liters) gallon closed top pail
VOC	755 grams/liter

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