



## HYDROWRAP PUMA CLEANER

### DESCRIPTION

HYDROWRAP PUMA CLEANER is a liquid methyl methacrylate-based cleaner. The product is one-component and does not require a catalyst for activation.

### USES

HYDROWRAP PUMA CLEANER is used to reactivate the overlap surface of HYDROWRAP PUMA FLASHING at the overlap tie-ins, overcoats, or repairs that exceed 48 hours at a 75° F (23° C) cure time, between coats. It can also be used as a solvent to wipe the surface clean after abrading metal and plastic surfaces, or to clean tools, equipment, and spills.

### FEATURES/BENEFITS

- Single component
- Dual purpose – reactivates flashing as well as cleaning

### PACKAGING

6.67 Gallon (25.12 L) Pails

### COVERAGE

200 - 400 ft.<sup>2</sup>/gal. (4.9 - 9.8 m<sup>2</sup>/L)

Coverage rates will vary depending on the surface the material is applied on as well as the amount of material.

### SHELF LIFE

When stored indoors and in original, unopened containers at temperatures between 40 - 95° F (4 - 35° C), shelf life is one year from date of manufacture.

### SPECIFICATIONS/STANDARDS

- Complies with all current federal, state, and local maximum allowable VOC requirements, including U.S. EPA, LADCO, SCAQMD, and OTC Phase I and II.

### APPLICATION

**Surface Preparation ...** Ensure that the entire surface to be overlapped/overcoated has been completely wiped and cleaned.

**Mixing ...** Mix for two minutes prior to use. Hand mix with a wooden stirrer.

**Application Method ...** Apply material to area with a dry, clean cloth, short-hair nap roller, or brush. Apply to the entire surface that will be overlapped with a subsequent application of HYDROWRAP PUMA FLASHING.

**Drying Time ...** Allow 15 minutes minimum at 75° F (23° C) for cleaner to fully dissipate and the surface will become tacky. Apply the next application of HYDROWRAP PUMA FLASHING within one hour.

### PRECAUTIONS

Product should be used outdoors only. In enclosed areas, make sure proper ventilation is present. Maximum storage temperature is 77° F (25° C). Avoid direct contact as well as inhalation of vapors. Use appropriate personal protective equipment. Do not use other solvents to clean tools. Other solvents could create contamination, which would prevent proper cure of HYDROWRAP PUMA FLASHING.

### HEALTH AND SAFETY

Highly flammable liquid and vapors. Avoid contact with sources of ignition. If OSHA PELs are exceeded, appropriate personal protective equipment should be utilized. Direct contact with eyes/skin may result in mild to moderate irritation. Skin sensitization may also occur with repeated exposures. Inhalation may result in irritation to the respiratory tract. Repeated/long-term exposures may result in permanent damage and be potentially fatal. Consult SDS for complete health and safety information.

**CONTINUED ON REVERSE SIDE ...**

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#### **LIMITED WARRANTY**

W. R. MEADOWS, INC. warrants at the time and place we make shipment, our material will be of good quality and will conform with our published specifications in force on the date of acceptance of the order. Read complete warranty. Copy furnished upon request.

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