



RB Adhesive Primer for increased adhesion of MarMac seals

SPECIALTY TAPES & ADHESIVES



MarMac's RB Adhesive Primer is a rubber-based adhesive in solvent solution, specifically formulated to provide excellent adhesion for MarMac sealing products under a variety of surface conditions. It is designed for use as a primer for all structural concrete, masonry, or wood surfaces on which waterproofing membranes will be applied, and it can be installed on applications down to 25°F (-4°C). Condition dry surfaces with a sufficient amount of RB Adhesive Primer to prepare the substrate for the installation of MarMac pipe couplings, Sealwrap, Sealing Tape, and other MarMac products.

RB Adhesive Primer essentially glues the rubberized mastic used in MarMac couplers, wraps, and tapes to the pipe surface, allowing the mastic to bond, especially in cold-weather and damp installations.

Features & Benefits

- Increased bonding action
- Ideal for use with mastic & butyl
- Quick & easy to apply
- Low cost for peace-of-mind
- Suitable for a variety of surface types





RB Adhesive Primer data sheet

Applications

- MarMac couplers, wraps, & tapes
- Surface prep for mastic

Availability

- Container size: 1 gallon pail
- * 14-ounce Camie® aerosol adhesive also available

TYPICAL PROPERTIES

Appearance	Liquid, Red
Odor	Strong hydrocarbon
Boiling point	152.6 °F
Evaporation rate	4.5
Vapor pressure	20.3 kPa
Vapor density	3.5
Specific gravity	0.09
VOC	527 g/L

Storage

Store in a dry, ventilated area away from heat, in tightly-closed, original container. Keep away from flame or ignition sources. Do not store in temperatures exceeding 100°F.

Installation

Apply RB Adhesive Primer to a clean, dry, dust-free, and frost-free surface at a coverage rate of approximately 250 to 300 square feet per gallon on concrete. Other surface substrates will vary in texture, performance, porosity, and coverage. Please test accordingly.

RB Adhesive Primer may be applied with a heavy-nap roller or brush to carry sufficient material to the area being primed. The liquid adhesive should be spread sufficiently to avoid areas of excess material. Areas of excess material will lengthen the curing time on the application of the primer.

For best results apply RB Adhesive Primer and allow to become tacky to touch. Porosity of substrates could affect the tackiness of the adhesive; timing may vary due to atmospheric conditions. At this point the coupler or sealing product should be applied.

For more information, additional instructions, or questions regarding RB Adhesive Primer, visit marmac.com/RB-Primer or scan the QR code on the first page.

CAUTION: Prior to use, please read the Manufacturer Warranty & Disclaimer found at marmac.com/cp/disclaimer.

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