



Wetsuit® PrimeMate Waterbased Primer Professional Use Only

DESCRIPTION

WetSuit® PrimeMate a high tack acrylic water based primer for use as an adhesion promoter for the WetSuit System.

RECOMMENDED USE

PrimeMate provides excellent adhesion to all roofing membranes, metal, dry concrete and dry masonry.

PROPERTIES

Property	Test Method	Result
Dry Time (Tack Free)		20-60 minutes
Specific Gravity		1.03
Flash Point		n/a
Shelf life		6 months
Solid by Weight		59%

PACKAGING / SHIPPING INFORMATION / STORAGE / TEMPERATURES

Container size	Shipping Class	Reference
5 Gallon pails (19 liters)	Class 55	17-PMW-5

Protect from freezing.

Recommended storage temperature is 60°F to 80°F (15°C to 25°C)

Temperature range for application :above 40°F/5°C

COVERAGE

Apply at 175 to 225 square feet per gallon, depending upon porosity of the substrate. Thinning is not recommended.



SURFACE PREPARATION AND APPLICATION

All surfaces must be cleaned by brooming, vacuuming or high pressure clean dry air so that all dirt, dust, loose concrete, or other contaminants that may adversely affect the adhesion of the membrane are removed. Thinning the primer is not recommended.

PrimeMate can be applied with medium nap roller or brush. Primed surface shall be free of runs, puddles, or excessive primer as this could call blistering. Brush or roll out all primer puddles or drips immediately.

Prime only as much area as can be covered in half a day's work.

Re-prime areas not covered in a half day's work with a light coat of Prime Mate.

Tack free is approximately 20 to 60 minutes. The opened containers, when not in use, should have the lids replaced so as to lessen the evaporation.

PrimeMate can be applied on substrates with a temperature above 5°C / 40°F.

SAFE PRACTICES

This 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 are not limited to SDS and product labels. More resources are available by contacting Neptune Coatings directly.

Please wear gloves and safety glasses when handling PrimeMate and be sure work area is well ventilated. Carefully clean up spills with warm soapy water.

A painter's nose/mouth mask and goggles are recommended while spraying. Gloves are recommended to avoid minor skin irritation. Refer to SDS for complete safety information. We always recommend adherence to OSHA fall safety guidelines and best practices.

To our knowledge, all the technical information in this document is true and accurate at the date of publication of this technical data sheet and remain subject to modification without prior notice. The user can contact Neptune Coatings to verify the accuracy of the information before to specify the product or before to order it.

We warranty that our product are compliant with the standards of quality control established by Neptune Coatings. We don't accept any liability regarding the coverage ratio, the performances or any wound resulting from the use of the product. The responsibility of Neptune Coatings if any is limited to the replacement of the product. No other warranty is given by Neptune Coatings directly or indirectly, by legal route or otherwise, regarding the suitability of the product to a given application.