



#900 WCP MTL+ Bonding/Divorcing Primer Acrylic Emulsion Primer

- Water Based
- Adheres to Difficult Surfaces
- Good Corrosion Resistance

#900 MTL+ Bonding/Divorcing Primer is a water based acrylic emulsion primer. This primer not only adheres to difficult metallic substrates including Kynar, but also gives good corrosion resistance over carbon steel.

This primer also has excellent adhesion over most single ply membranes, smooth and or granulated APP, SBS, Mopping Asphalt and Asphalt Emulsion surfaces.

#900 can also be used to divorce asphalt products from reactive compounds, providing an excellent surface to bond to for coating and maintenance systems. #900 also aids in the adhesion of acrylic coating in ponding conditions.



#900R MTL + RUST Primer Acrylic Emulsion And Rust Inhibiting Primer

- Water Based
- Excellent Adhesion over Metal Surfaces
- Provides Anticorrosion Protection

#900R MTL+ RUST Primer is a water based, acrylic emulsion, rust inhibiting primer. This primer not only adheres to difficult metallic substrates, but also gives good corrosion resistance over carbon steel.

#900R's versatile water based rust inhibiting primer is formulated with a unique polymer that is designed to react with lightly rusted steel to form a bond and provide anticorrosion protection.

#900R MTL+ RUST Primer can be over-coated with all Western Colloid topcoats and coatings.

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Directions For Use

PREPARATION

Surface must be dry and free of dirt, dust, oil, grease, wax, rust, chalky or loose paint, mildew and any other surface contamination that may inhibit adhesion. It is recommended that the surface be washed prior to the application. Repair any splits, holes or deficiencies in the existing system using #800 or #8000 Elastic Cement or proper sealing compound prior to application.

ADDITIONAL PREPARATION FOR #900R MTL+RUST Primer

Remove all heavy rust scale by blasting or abrasive wheel. Light to moderate loose rust should be removed by wire brushing. New and galvanized steel should be cleaned to remove any surface deposits and sheen.

APPLICATION

Using roller, brush or spray equipment, apply to the properly prepared surface. See Technical Data Sheets for proper rate and amounts. Primers should be allowed to completely cure before the application of the top coating. Mix thoroughly before using. Do not dilute.

CLEAN UP

Wet material and all tools and equipment may be cleaned with water. Rinse tools and equipment with water before using.

PRECAUTIONS

Do not apply Primers when surface or air temperature is below 55o F, or if cold weather, rain or fog is expected within forty-eight hours of application. Primers cures through dehydration. Drying time may vary depending upon wet film thickness, temperature, humidity and air movement. Do not leave Primers in spray hose when not in use. Flush hoses with fresh water.

**READ AND FOLLOW DIRECTIONS CAREFULLY
REFER TO THE LATEST SDS FOR PROPER HANDLING**

NOT RECOMMENDED FOR USE OVER SILICONE COATINGS



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