

RXM PRIMER COAT

INSTALLATION INSTRUCTIONS (January 2007)

For Professional Use Only

PRIMER FOR INTERIOR & EXTERIOR SURFACES

This product is a **CONCENTRATE** and must be thinned with equal (1:1) parts of clean water before use as a wall conditioner.

SURFACE PREPARATION

Surfaces to be coated must be clean, dry, and free of mildew, water-soluble materials, scaling, loose paint and wallpaper. Primer Coat will emulsify and lock down a nominal amount of residual wallpaper paste. Excessive wallpaper paste must be removed. Contact TM Pratt & company for technical assistance regarding wallpaper paste. 800-776-3316

MOLD & MILDEW

Mold and Mildew identification, remediation, and prevention are subjects that have been written about extensively. While our coatings products contain mold and mildew inhibiting agents; these will only inhibit the growth of mold and mildew on the coating itself. ***If mold and mildew is present in the environment where you intend to install our coatings, we recommend that you eradicate the problem before you proceed.*** There are many mold and mildew eradication companies in your market area that assess and address the problem. In addition, the EPA provides substantial background material at www.epa.gov (search on mold or mold remediation). We have included some of the EPA documents concerning mold on our CD or you can link to these files at www.tmpratt.com/mold.

Glossy areas should be thoroughly cleaned with a heavy-duty industrial cleaner or wax remover, rinsed with clean water, allowed to dry and then sanded and/or scraped with a wire brush until gloss has been dulled.

New plaster or masonry surfaces must be allowed to cure (30 – 60) days prior to priming. All masonry surfaces must be thoroughly brushed with a stiff fiber bristle brush to remove loose particles.

APPLICATION

After thinning RXM Primer with equal (1:1) parts of clean water apply in thin even coats with a quality synthetic brush, short nap roller, or spray.

Spray Airless: Fluid pressure @ 1,500 – 2,000psi; tip .017; filter 50 mesh.

Apply when temperatures are above 50° F (10° C).

COVERAGE

After thinning with clean water, RXM Primer should be applied at approximately 300 square feet per gallon

TECHNICAL DATA

(See technical data sheet)

DRYING TIME

Dry time @77° F (25° C) @ 50% RH

Set to touch – 2 hours

To Recoat – 6 hours

To service – 12 hours

Drying time may vary depending on temperature, humidity, air movement, and application techniques.

THINNING/CLEANUP

RXM Primer coat should be thinned with equal parts (1:1) of clean water. Never add other paints or solvents.

Clean hands tools and equipment with warm soapy water. Spray equipment should be given a final rinse with mineral spirits to prevent rusting.

Use completely or dispose of properly. Dry, empty containers may be recycled in a can-recycling program. Local disposal requirements vary; consult your sanitation department or state designated environmental agency for information on disposal options.

CERTIFICATION

Formulated without lead mercury or chromates.

LIMITATIONS

Do not apply when air and surface temperatures are below 50° F (10° C). Avoid application to surfaces freshly treated with silicone type water repellants.

ENVIRONMENTAL/SAFETY

(See RXM Primer coat MSDS sheet)

TECHNICAL ASSISTANCE

Contact TM Pratt & Company, Inc. 100 NE 38th Street Suite 5 Miami FL 33137
Tel 305-576-3316 Fax 305-576-8416 e mail info@tmpratt.com

RXM COMBINATIONS
INSTALLATION MINI SHEET

Basic Finishes:

- 1A Prime & Skim
Step 1: Prime @ 600 square feet per gal.
Step 2: Skim @ 35 –50 square feet per gal.
- 1B, 1C, 1D & 1E Prime Skim & Eggshell
Step 1: Prime @ 600 square feet per gal.
Step 2: Skim @ 35 – 50 square feet per gal.
Step 3: Eggshell @ 175 square feet per gal.

Standard Finishes

- 2A, 2B, 2C & 2D Texture over Eggshell
Step 1: Eggshell @ 175 square feet per gal.
Step 2: Texture @ 100 square feet per gal.
- 2E Eggshell over Texture
Step 1: Texture @ 100 square feet per gal.
Step 2: Eggshell @ 175 square feet per gal.
- 2F Eggshell over Texture
Step 1: Texture @ 85 square feet per gal.
Step 2: Eggshell @ 175 square feet per gal.

Premium Finishes

- 3A & 3B Raised Texture
Step 1: Eggshell @ 175 square feet per gal.
Step 2: Raised Texture @ 65 square feet per gal.
- 3C & 3E Full Texture Sprayed
Step 1: Eggshell @ 175 square feet per gal.
Step 2: Texture @ 70 square feet per gal.
- 3D Full Texture Rolled
Step 1: Eggshell @ 175 square feet per gal.
Step 2: Texture @ 50 square feet per gal.
- 3F Texture over Raised
Step 1: Eggshell @ 175 square feet per gal.
Step 2: Raised Texture @ 65 square feet per gal.
Step 3: Texture @ 90 square feet per gal.