

# PRODUCT DATA SHEET

## XT2000+ Primer

Water-based primer designed for sealing and priming wallboard and concrete block

### PRODUCT DESCRIPTION

XT2000+ Primer is a water-based primer designed for sealing and priming wallboard and concrete block prior to applying XT2000+ Adhesive to install rigid vinyl wallcovering.

### USES

- Sealing and priming wallboard
- Sealing and priming wallboard concrete block

### CHARACTERISTICS / ADVANTAGES

- Inhibits Polyvinyl Acetate (found in most joint compounds, low-cost paints and sealers) from adversely reacting with the XT2000+ Adhesive.
- Allows vinyl wallcovering to be shifted or repositioned during the installation.
- Wallcovering can be sized, trimmed, mounted and realigned without tearing the gypsum wallboard.
- Brush or roller application

### PRODUCT INFORMATION

<b>Chemical Base</b>	Butadiene Resin (SBR)
<b>Packaging</b>	1 gallon (3.8 L) plastic pails
<b>Shelf Life</b>	12 months
<b>Storage Conditions</b>	XT2000+ Adhesive and Primer: Close container after each use. Store in original, tightly sealed container at room temperature. PRODUCTS ARE FREEZE-THAW STABLE. Avoid excessive cycling or prolonged frozen states which can damage the products.
<b>Density</b>	~ 1.03
<b>Texture</b>	White, milk-like

## TECHNICAL INFORMATION

Thermal Resistance	35°F to 150°F (after adhesive is cured)
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Service Temperature	60°F to 90°F
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## APPLICATION INFORMATION

Coverage	Approximately 350-400 sq.ft./gallon depending on surface porosity
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Drying Time	24 hours
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## BASIS OF PRODUCT DATA

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

## ENVIRONMENTAL, HEALTH AND SAFETY

## APPLICATION INSTRUCTIONS

### EQUIPMENT

Brush, roller or spray applied

### SUBSTRATE PREPARATION

**Approved Substrates:** Sealed drywall and concrete block. Non-porous surfaces such as stainless steel or existing rigid vinyl wallcovering are permissible provided special installation techniques are followed. (See special advisory sheet.)

**Surface Preparation:** Surfaces must be clean and free of dust, grease, sealants and foreign matter. Wipe wallcovering and the substrate with a damp cloth immediately before installation to remove any dust or foreign material. Allow to dry before installation.

**Sealing / Priming:** Porous substrates such as drywall, joint compound, and concrete block must be sealed using XT2000+ Primer. Apply XT2000+ Primer evenly with a brush or roller. Cover 100% of the surface. Newly sealed walls must dry 24 hours before installation. XT2000+ Primer will not soften, moisten, or re-emulsify. Priming prevents wallboard from tearing during installation. This process is also needed because most joint compounds, low cost paints and sealers are made with PVAc (Polyvinyl Acetate) which may react with the adhesive causing bonding failure.

## APPLICATION

Brush, roller or spray

## CLEANING OF TOOLS

Remove primer with water. Do not allow to dry on tools or materials. Dry residues require solvents such as mineral spirits for cleanup.

## LEGAL DISCLAIMER

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION
- FOR INDUSTRIAL USE ONLY
- FOR PROFESSIONAL USE ONLY

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