



**ELASTOMERIC ACRYLIC CERAMIC**  
**ULTRA TEX MAXX™**  
 HIGH PERMEABILITY / BREATHABILITY  
 SAND or COARSE TEXTURE COATING SYSTEM

<b>15 YEAR LIMITED MATERIAL WARRANTY</b>	<b>PRODUCT DATA</b>
	(Sand) #2825M
	(Coarse) #2826M
	11/24/14
superseding: 08/02/13	

**PRODUCT DESCRIPTION:**

**ULTRA TEX MAXX™** is a bright white, flat finish, elastomeric acrylic high permeability and high breathability, insulating ceramic, waterproofing Textured Wall Coating. It is a latex based, high build formula that provides waterproofing and soundproofing, and also insulates, beautifies and protects. It is a self-priming coating that forms a thick rubber-like ceramic shield of protection that actually becomes part of the wall due to excellent adhesion and bonding. It will expand and contract with varying hot and cold temperatures and resists thermal shock. Unsurpassed in technology, **ULTRA TEX MAXX™** offers superior mildew resistance, ceramic insulation & soundproofing, ultraviolet ray reflectivity and a beautiful finish. It qualifies for a CLASS A Fire Rating. Designed as an insulating, energy saving textured wall coating that stabilizes and strengthens walls while combating the destructive environmental forces of nature. **ULTRA TEX MAXX™** offers a **15 YEAR LIMITED WARRANTY** when applied to manufacturer's specifications (Application Procedure manuals available upon request). **ULTRA TEX MAXX™** will eliminate costly maintenance, repairs and frequent repainting. This easy to apply, maintenance free textured wall coating system will provide years and years of durable protection and outstanding beauty.

**PRODUCT USES:**

**ULTRA TEX MAXX™** possesses excellent adhesion on weathered wood, shakes, plywood, clapboard, primed metal, galvanized, primed synthetic or aluminum siding, tin, copper, asbestos, asphalt, urethane, polyester, Styrofoam, polystyrene, fiberglass, clay, adobe, brick, stucco, slate, slab and various other substrates. For residential, commercial and industrial applications.

**ULTRA TEX MAXX™ TOP COAT**

A non-textured coat of either **ULTRA SEAL MAXX™** or **ULTRA LUSTER MAXX™** is required over **ULTRA TEX MAXX™**.

**SURFACE PREPARATION:**

Trenching is necessary to form a complete seal. Trench 4 to 6 inches around the perimeter of the structure. For proper adhesion it is essential that the surface be pressure washed at a minimum of 1500 P.S.I., using a water and chlorine solution, removing any loose, flaking or peeling paint along with any oil, grease, residues and especially mold, mildew and algae. Wire brush if necessary. **ULTRA TEX MAXX™** will resist mildew growth, but will not kill mildew already on the surface. If the surface remains chalky or is in poor condition after cleaning, a coat of **CHALK-FORCE™** or **ULTRA PRIME MAXX™** will be necessary. Rusted or bare metal surfaces must be primed with **METAL-PRIME RED-OX™**, Red Iron Oxide Primer Sealer. For other surfaces or substrates inquire. Patch any holes, cracks, seams, imperfections, etc., with **PERMAPATCH™**, Waterproofing Caulk & Sealant.

**APPLICATION PROCEDURE:**

Stir well before using. Do not thin, use product as is. Do not apply when temperatures are below 40 degrees Fahrenheit or when humidity is very high. Do not apply when coating will be subjected to rain or heavy dew before it has had enough time to dry (approximately 4 to 6 hours). Dry time will vary depending on temperature, humidity and location. Product can be applied using brush, roller or spray. Hopper type spray equipment is recommended. Spread uniformly. If desired surface texture is not achieved, wait at least 12 hours, then, if needed, apply a second coat of **ULTRA TEX MAXX™**. At least one coat of **ULTRA TEX MAXX™** and one coat of either **ULTRA SEAL MAXX™** or **ULTRA LUSTER MAXX™** is required for warranty compliance.

**CLEAN UP:**

Clean up all spills, tools and overspray immediately while the coating is still wet with warm soapy water.

Ambient Temperature of 77°F and RH of 50%		<b>TECHNICAL SPECIFICATIONS:</b>		Rates & Times May Vary Beyond Specifications	
FINISH:	Flat	SPREAD RATE:	40 to 75 sq.ft./gal.		
COLOR:	White	DRY to TOUCH:	2 to 4 Hours		
VEHICLE TYPE:	Copolymer Emulsion	RECOAT:	12 Hours		
SOLIDS by WEIGHT:	63% +/- 2%	CURE TIME:	5 to 7 Days		
SOLIDS by VOLUME:	43% +/- 2%	SIZES:	1 Gal., 5 Gal., 55 Gal.		
V.O.C.'s (averages):	.61 lbs./gal • 73.2 g/liter	GALLON WEIGHT:	11.2 lbs. +/- .3 lbs.		
<i>Information presented on this Data Sheet has been compiled from sources to be reliable, and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so.</i>					

*In Any Event Nationwide Protective Coating Manufacturers, Inc. will not be liable or responsible for any past, present or future leaks or any resulting consequential or incidental damages.*



# MATERIALS HEALTH, SAFETY AND ENVIRONMENTAL DATA SHEET

**MSDS#:  
2825M**

<b>Product Identification</b>	Product Name: <b>ULTRA TEX MAXX™</b> Product Code #: <b>2825M</b> General Usage: Exterior Latex Textured Wall Coating General Description: Pigmented Sand/Coarse Textured Latex Coating C.A.S. Number: None Established; Mixture	
<b>Manufacturer Information</b>	Manufacturer's Name: Nationwide Protective Coating Mfrs., Inc. Address: 7106 24th Court East; Sarasota, FL 34243-3993 Emergency Telephone: 1-800-423-7264 or 941-753-7500 Information: 1-800-423-7264 or 941-753-7500 Web Site: www.nationwidecoatings.com E-Mail: info@natcoat.net Date Effective: January 1 <sup>st</sup> , 2005	
<b>Chemical and Physical Properties</b>	Color: White with Aggregate Physical State: Liquid Boiling Point: 212 Fahrenheit Specific Gravity (H <sub>2</sub> O=1): >1 Vapor Presence: about same as H <sub>2</sub> O Percent Volatile: 32-37% Evaporation Rate (Butyl Acetate=1): <1	Odor: Pungent Odor Odor Threshold: Unknown Melting Point: N/A Freezing Point: 32 Fahrenheit Solubility in H <sub>2</sub> O: Soluble pH (undiluted): 8 to 8.5 Vapor Density (Air=1): <1
<b>Fire Protection Information</b>	Decomposition/Combustion: Flash Point: Recommended Extinguishing Media: Flammable Limits:	N/A N/A; Does Not Burn N/A N/A
<b>Storage and Reactivity</b>	Hazardous Polymerization: Storage Conditions: Toxic Products Which May Form:	Will Not Occur Keep from Freezing None
<b>Transportation</b>	Hazard Classes: Hazard Labels: Hazard Determination: Shipping Containers: Shipping Class:	None; Not Hazardous Not Required MSD Sheet Varies Class 55; Water Based Paint
<b>Container Labeling</b>	Explanation of Unique Labeling System:	None Used

<b>Health Hazard Data</b>	<b>SHORT TERM EXPOSURE</b>	
	Route of Entry: Inhalation: Skin:  Eyes:	Precautionary Treatment Expected None Expected None  Flush Immediately with large amounts of water for at least 15 minutes, holding eyelids open. Call a physician if irritation persists
	Ingestion:	Call a physician if significant amounts have been Swallowed. Give patient large amounts of water or milk for dilution.
	<b>LONG TERM EXPOSURE</b>	
	Carcinogen: Target Organ Effects: Other Health Hazards:	None None None Known
<b>Personal Protection</b>	Respiratory Protection: Protective Clothing: Ventilation: Other Protective Measures: Eye Protection:	No inhalation hazard expected None Required Local None Safety Glasses
<b>Spill or Leak Protection</b>	Accidental Release or Spill:  Neutralizing Chemical/Media:	Collect liquid or solidify with absorbent package for disposal  N/A
<b>Treatability</b>	Biodegradability: With water prior to cure. Influence on Biological Wastewater Treatment: None Other Impacts on Wastewater Treatment: None Recommended Wastewater Treatment: Dilutable Constituents Interfering With or Not Amenable to Biological or Wastewater Treatment: None	
<b>Recommended Waste Disposal</b>	Dispose of in accordance with Federal, State and Local guidelines.	

**EMERGENCY & INFO: 1-800-423-7264**

*Form based on O.S.H.A. Form 20. Information presented herein has been compiled from sources to be reliable and is accurate and reliable to be the best of our knowledge and belief but is not guaranteed to be so.*

**EMERGENCY & INFO: 941-753-7500**