



WATERPROOFING ACRYLIC CAULK GUN or TROWEL APPLIED
STUKKOPATCH™
 SMOOTH, SAND or ROUGH FINISHES
 STUCCO & WALL SURFACE FILLER & REPAIR PATCH

Available in 10.1 ounce standard Caulk Tubes
PRODUCT DATA #2740x
 05/02/14
 supersedina: 06/28/10

Exterior Paints
 Wall Coatings
 Concrete
 Metal/Industrial
 Wood
 Specialty

PRODUCT DESCRIPTION:

STUKKOPATCH™ is a White, Pre-Mixed and Ready-To-Use Waterproofing Acrylic Resin Based, Trowel or Brush Grade Stucco and Wall Finish Caulk, Sealant, Filler and Repair Patch. Designed to repair, patch and protect any irregularities, chips or cracks, on stucco, and other interior and exterior surfaces such as walls, floors and virtually any substrate, horizontal or vertical. It is ideal for use with Stucco, Portland Cement, Block, Brick, Concrete, Wood, Metal and most other surfaces. It can also be used to create interesting decorative and highly durable interior finishes over drywall, plaster, walls, ceilings and pillars. STUKKOPATCH™ comes in ready-to-use 10.1 ounce standard caulk tubes for easy application, as well as one and five gallon containers for larger, trowel applied repairs. It is a revolutionary 100% Acrylic Formulation with a trade secret mixture of High Solids Fillers to create a sealing patch and repair compound. It seals and forms a waterproofing, flexible, breathable, textured or smooth finish that has outstanding durability and has been designed to repair, waterproof, bond, seal and patch most surfaces to combat the destructive environmental forces of nature. Very easy to apply and can be painted over with most any latex paint or coating.

STUKKOPATCH™ APPLICATION USES:

STUKKOPATCH™ is specifically designed to repair, waterproof, seal and fill fractures, holes, voids, cracks and imperfections. STUKKOPATCH™ is a multi-purpose Repair and Patching Compound and Sealant that was designed for virtually any substrate and dries to a tough, yet flexible sealant with minimal shrinkage. STUKKOPATCH™ can be used on most any Interior or Exterior horizontal (non-ponding) or vertical surfaces or substrates including roofs, walls, floors, etc., including: wood, metal, galvanized, synthetic or aluminum siding, tin, copper, asbestos, asphalt, urethane, polyester, styrofoam, foam, fiberglass, clay, adobe, brick, stucco, slate, cement block, poured concrete, slab and various other substrates. STUKKOPATCH™ is ideal for residential, commercial and industrial applications.

STUKKOPATCH™ SURFACE PREPARATION:

For proper adhesion to an existing substrate, it is recommended 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 dirt, oil, grease, residues and especially mold, mildew and algae. STUKKOPATCH™ will resist mildew growth, but will not kill mildew already on the surface. Wire brush if necessary. Apply only to a sound, well prepared surface. If the surface remains chalky or is in poor condition after cleaning, a coat of ULTRA PRIME™ is necessary. Rusted metal must be primed prior to application of STUKKOPATCH™. Inquire about METAL-PRIME RED-OX™ Rust Treatment Process. All other non-cement based surfaces must be primed first with ULTRA PRIME™ prior to the application of STUKKOPATCH™.

STUKKOPATCH™ APPLICATION PROCEDURE:

Do not thin, use product as is. Do not apply when temperatures are below 45 degrees Fahrenheit or when humidity is very high. Do not apply when caulk will be subjected to rain or heavy dew before it has had enough time to dry (approximately 4 to 6 hours). Drying time will vary depending on temperature, humidity and location. Apply STUKKOPATCH™ with a caulk gun, trowel or stiff brush to the prepared surface. NOTE: STUKKOPATCH™ allows minimal shrinkage, but the thicker it is applied, the more it will shrink. Evaluate after 12 hours to determine if additional STUKKOPATCH™ is required. When filling deep holes, more than 1 square inch, apply multiple coats and build the patch up to allow for minimal shrinkage. Sets to touch in approximately 2 hours and dries in approximately 5 to 24 hours depending on thickness of application. The thicker the STUKKOPATCH™ is applied the longer it will take to dry. STUKKOPATCH™ can be coated over in 12 hours, but be careful not to disturb the patch since it will dry from top to bottom, and may still be soft. STUKKOPATCH™ must be top coated with a compatible latex paint or coating and should not be left uncoated.

CLEAN UP:

Clean up all spills, tools and equipment immediately while it is still wet with warm soapy water.

Ambient Temperature of 77°F and RH of 50%

TECHNICAL SPECIFICATIONS:

Rates & Times May Vary Beyond Specifications

FINISH:	Smooth, Sand or Rough	SPREAD RATE:	25 - 50 sq.ft. per gallon
COLOR:	White (Non-Tintable)	VOLUME:	144 Cu. Inches per Gallon
VEHICLE TYPE:	Acrylic Copolymer	DRY to TOUCH/RECOAT:	2 to 4 Hours/12 Hours
SOLIDS by WEIGHT:	86% +/- 2%	CURE TIME:	5 to 7 Days
SOLIDS by VOLUME:	72% +/- 2%	SIZES: (10.1 ounce tubes)	Caulk Tubes, 1 Gal., 5 Gal.
V.O.C.'s (averages):	.83 lbs/gal • 100 g/liter	GALLON WEIGHT:	16.0 lbs. +/- .3 lbs.

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.

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#:
2740**

Product Identification	Product Name: STUKKOPATCH™ Product Code #: 2740 General Usage: Stucco & Rough Surface Repair Patch General Description: Pigmented Patch & Caulk C.A.S. Number: None Established; Mixture	
Manufacturer Information	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 st , 2005	
Chemical and Physical Properties	Color: Transparent White Physical State: Paste Boiling Point: 212 Fahrenheit Specific Gravity (H ₂ O=1): >1 Vapor Presence: about same as H ₂ O Percent Volatile: 7-12% Evaporation Rate (Butyl Acetate=1): <1	Odor: Pungent Odor Odor Threshold: Unknown Melting Point: N/A Freezing Point: 32 Fahrenheit Solubility in H ₂ O: Soluble pH (undiluted): 8 to 8.5 Vapor Density (Air=1): <1
Fire Protection Information	Decomposition/Combustion: N/A Flash Point: N/A; Does Not Burn Recommended Extinguishing Media: N/A Flammable Limits: N/A	
Storage and Reactivity	Hazardous Polymerization: Will Not Occur Storage Conditions: Keep from Freezing Toxic Products Which May Form: None	
Transportation	Hazard Classes: None; Not Hazardous Hazard Labels: Not Required Hazard Determination: MSD Sheet Shipping Containers: Varies Shipping Class: Class 55; Water Based Paint	
Container Labeling	Explanation of Unique Labeling System: None Used	

Health Hazard Data	SHORT TERM EXPOSURE	
	Route of Entry: Inhalation: Skin: Eyes: Ingestion:	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 Call a physician if significant amounts have been Swallowed. Give patient large amounts of water or milk for dilution.
	LONG TERM EXPOSURE	
	Carcinogen: Target Organ Effects: Other Health Hazards:	None None None Known
Personal Protection	Respiratory Protection: Protective Clothing: Ventilation: Other Protective Measures: Eye Protection:	No inhalation hazard expected None Required Local None Safety Glasses
Spill or Leak Protection	Accidental Release or Spill: Neutralizing Chemical/Media:	Collect liquid or solidify with absorbent package for disposal N/A
Treatability	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	
Recommended Waste Disposal	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