



ZINSSER® READY PATCH™ PROFESSIONAL SPACKLING & PATCHING COMPOUND

DESCRIPTION AND USES

Zinsser® Ready Patch™ Spackling & Patching Compound is designed to combine the workability of spackling paste with the strength of plaster to provide long-lasting results. It is smooth, easy to apply and sand, and very hard when cured.

Ready Patch is recommended for application to new or previously painted wood (including plywood, T-1-11, and pressure-treated wood), hardboard, metal (including aluminum, iron, steel, copper, and galvanized metal), drywall, cured plaster, masonry (including stucco, concrete block, poured concrete, and brick). Ready Patch will adhere to glossy surfaces such as metal and tile, provided such surfaces are clean and free of contamination or free of poorly adhered existing finishes.

PRODUCTS

SKU	DESCRIPTION
04421	1 Gallon
04424	1 Quart
04428	1 Pint
04429	½ Pint

PRODUCT APPLICATION

SURFACE PREPARATION

Surfaces to be patched must be clean, dry, and in sound condition. If necessary, wash thoroughly with detergent and water to remove dust, dirt, grime, and other contaminants that can interfere with adhesion. Rinse well and let dry before patching. Remove any poorly adhering existing coatings by sanding and/or scraping. Remove loose, dried caulk and replace where necessary.

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-Approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Note: Very deep holes requiring an epoxy-based wood filler or concrete/cement patch should be filled with these materials. Areas that are normally caulked should be filled with the proper caulking material. Countersink exposed nail heads and prime with an appropriate stain killing primer.

PRODUCT APPLICATION (cont.)

APPLICATION

Apply when air and surface temperatures are between 50-90°F (10-32°C) and the relative humidity is below 95%. Higher temperatures and lower humidity will accelerate the dry time and cure time of the product while lower temperatures and higher humidity will slow down the dry time and cure time.

Ready Patch should be applied with a clean putty or spackling knife. Use a 1" putty knife for nail holes and cracks or a 2" knife for larger gouges. Spread Ready Patch over the hole and remove excess until product is smooth and flush with the surface. Apply as many coats as necessary to fill the hole or imperfection level with the surrounding surface. If holes are wide and over ¼" deep, two or more applications are recommended. Ready Patch Lite may be primed or painted when dry to the touch. Otherwise, wait until product has fully dried before sanding smooth. Prime patched areas before painting to prevent excessive absorption of paint.

NOTE: Ready Patch cures to a very hard, smooth finish and may be more difficult to sand after drying overnight. For best results, apply an appropriate primer to the entire surface after spot priming patched areas.

COLOR/TINTING

Ready Patch is off-white in color. For applications where it is necessary to differentiate the color of the spackling paste from the color of the substrate, add few drops of universal colorant and blend in thoroughly.

CLEAN-UP

Clean up tools and equipment immediately with soap and water.



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PHYSICAL PROPERTIES

		READY PATCH PROFESSIONAL SPACKLING & PATCHING COMPOUND
Resin Type		Modified Alkyd
Pigment Type		Nepheline Syenite
Solvents		Aliphatic and Aromatic Hydrocarbons, Water
Weight	Per Gallon	13.0 lbs.
	Per Liter	1.6 kg
Solids	By Weight	66.6%
	By Volume	47.0%
Volatile Organic Compounds		240 g/l
Practical Coverage (assumes 15% material loss)		13 sq. ft./gal at 1/8 inch thickness Varies depending on depth and extent of the cavities being filled
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Touch	1 hour
	Handle	2 hours
Shelf Life		3 years
Flash Point		>200°F (93°C)
Safety Information		For additional information, see SDS

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