



RUST-OLEUM® IMAGINE INTENSE GLITTER PAINT

DESCRIPTION AND USES

Rust-Oleum® Imagine Intense Glitter Paint gives an intense glitter finish that provides multi-dimensional shimmer and sparkle. Can be applied to drywall, wood, metal, plastic and hardboard. Formulated to provide a decorative glitter finish to most surfaces.

PRODUCTS

SKU	DESCRIPTION (8 Oz.)
349200	Rose Gold
349201	Copper
345698	Gold
345699	Silver
345700	Iridescent Clear
350117	Navy Blue
350118	Aqua
350119	Red

PRODUCT APPLICATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT.

SURFACE PREPARATION

Remove loose paint and rust with wire brush or sandpaper. Lightly sand glossy surfaces. Clean with soap and water, rinse and let dry. Tape around the area you wish to paint before beginning.

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead paint 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.

PRIMING

To provide superior adhesion and coverage, Zinsser® Bulls Eye 1-2-3® white primer is recommended on bare wood, drywall, metal and other porous surfaces. After priming bare wood, sand lightly to smooth surface. Follow primer manufacturer's instructions for dry time.

BASECOAT

After priming and for best results, we recommend applying a complimentary colored basecoat before painting to increase hiding. Follow basecoat manufacturer's instructions for dry time.

PRODUCT APPLICATION (cont.)

APPLICATION

For interior use only. Do not apply paint on surfaces which are exposed to high humidity. Use when temperature is between 50°F (10°C) and 90°F (32°C) and humidity is below 85% to ensure proper drying.

PAINTING: Imagine Intense Glitter Paint can be applied with a roller, brush or paint sprayer. With all application methods, use multiple thin, uniform coats to build glitter effect. Stir paint every couple of minutes during application. Imagine Intense Glitter Paint may appear to have a gray tint inside the can and when applied. This will disappear as the paint dries on the surface.

ROLL: Stir thoroughly. Use a 3/8" nap roller for best results. Fully wet roller with paint and remove excess before applying to wall. Roll glitter on the wall by rolling up and down as well as side to side until it is evenly distributed on the surface. Rewet roller as needed.

BRUSH: Stir thoroughly. Use a good quality synthetic brush. Brush light coats and spread glitter evenly over surface. For best results, alternate brushing directions with successive coats to ensure even coverage. Use light, even strokes to ensure the smoothest finish.

SPRAY: Stir thoroughly. Mix well in spray gun before application. DO NOT shake. Use fan pattern for best results. Dries to recoat in approximately 1-2 hours.

Note: If thinning is necessary, thin 5-10% by volume with water.

EDGING: For edging tips and techniques, visit www.rustoleum.com.

DRY AND RECOAT TIMES

Based on 77°F (25°C) and 50% relative humidity. Allow more time at cooler temperatures. Dries to touch in 1 hour, to handle in 2 hours, recoat in 2-4 hours and fully cured in 24 hours.

COVERAGE

Up to 7.5 sq. ft. per half pint. For best coverage results, use the basecoat suggestions. The first coat does not provide full coverage; full coverage requires 3-4 coats.

CLEAN UP

Clean brush and other application tools immediately with soap and water. Follow spray gun manufacturer's instructions for cleaning equipment.

	TECHNICAL DATA	ROC-166
	RUST-OLEUM® IMAGINE INTENSE GLITTER PAINT	

PHYSICAL PROPERTIES

		IMAGINE INTENSE GLITTER PAINT
Resin Type		Acrylic
Pigment Type		Glitter
Solvents		Water
Weight	Per Gallon	8.63–8.71 lbs.
	Per Liter	1.03–1.04 kg
Solids	By Weight	32.56%
	By Volume	29.62%
Volatile Organic Compounds		<50 g/l
Recommended Dry Film Thickness (DFT) per Coat		2-3 mils
Wet Film to Achieve DFT (Unthinned material)		6-10 mils
Practical Coverage at Recommended DFT (assume 15% material loss)		7.5 sq.ft./half pint
Dry Times at 77°F (25°C) and 50% Relative Humidity	Touch	1 hour
	Handle	2 hours
	Recoat	2-4 hours
	Full Cure	24 hours
Shelf Life		1 year
Flash Point		>200°F
Safety Information		For additional information, see SDS

Calculated values are shown and may vary from the actual manufactured material.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



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Form: ARJ-1852
Rev.: 080320