

RUST-OLEUM®

2300 SYSTEM INVERTED STRIPING PAINT

DESCRIPTION AND USES

High Performance Inverted Striping Paint is a lead-free aerosol paint that features weather and abrasion resistance for durability. When used with one of the Rust-Oleum Striping Machines, these coatings are ideal for striping parking lots and warehouse aisles. They dry fast and adhere to concrete, pavement, gravel, grass and more.

PRODUCTS

2364838	Red
2326838	Blue
2378838	Black
2348838	Yellow
2391838	White

PACKAGING

20 fl. oz. container, 18 oz. fill wt., 6 aerosols packed to a carton

PRODUCT APPLICATION

SURFACE PREPARATION

ALL SURFACES: Remove loose debris and contaminants by sweeping the surface before application of the coating. Grease, oil and chemical contaminants are best removed by washing the surface with Pure Strength® Cleaner/Degreaser, item #3599402, commercial detergent, or other suitable cleaner. Rinse thoroughly with clean fresh water and allow to fully dry.

APPLICATION

Use when temperature is above 32°F (0°C) and humidity is below 85% to ensure proper drying. Protect surrounding surfaces from overspray. Overspray can carry a significant distance. The Inverted Striping sprays are designed for use with Rust-Oleum Striping Machine item #2395000. Follow machine directions for proper use. The width of the stripe can be varied from 2-4 inches wide by adjusting the position of the can holder on the Striping Machine. For best results be sure the Striping Machine is in motion before squeezing the trigger and release the trigger before stopping. If clogging occurs, carefully remove spray tip and clean in thinner. **DO NOT** insert any object into can valve opening. Use care when replacing the spray tip. The inverted striping aerosols can also be used with the #2388000 Striping Wand. Properly discard empty container. Do not burn or place in trash compactor. Empty container can be recycled.



TECHNICAL DATA

2300 SYSTEM INVERTED STRIPING PAINT

PHYSICAL PROPERTIES

		INVERTED STRIPING PAINT
Resin Type		Vinyl toluene modified alkyd
Pigment Type		Varies
Solids	By Weight	31-41%
	By Volume	—
Volatile Organic Compounds		<66% by weight
MIR		Maximum value of 1.2
Fill Weight		18 oz. (510 g)
Recommended Dry Film Thickness (DFT) Per Coat		1-2 mils (25-50µ)
Practical Coverage at Recommended DFT (assumes 15% material loss)		275-300 ft. @ 3" wide using 2348838 Yellow Coverage is dependent on surface porosity
Dry Times at 70-80°F (21-27°C) and 50% rel. hum.	Tack-free	<10 minutes
	Handle	30 minutes
	Recoat	Anytime
Dry Heat Resistance		200°F (93°C)
Shelf Life		5 years
Specification and Performance Alternatives		Can be used in USDA-regulated facilities based on FSIS directive 11,000.4 (Rev. 4), November 24, 1995. Agriculture Canada accepted.
Safety Information	Contains	Xylene and toluene
	Warning!	THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. DANGER! EXTREMELY FLAMMABLE. MAY CAUSE FLASH FIRE. CONTENTS UNDER PRESSURE. VAPOR HARMFUL. FOR INDUSTRIAL OR COMMERCIAL USE ONLY. SEE THE MATERIAL SAFETY DATA SHEET (MSDS) AND LABEL WARNINGS FOR ADDITIONAL SAFETY INFORMATION.

Calculated values are shown and may vary slightly 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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