



RUST-OLEUM® V2300 SYSTEM INVERTED MARKING PAINT

DESCRIPTION AND USES

High Performance Inverted Marking Paint has a high output spray tip for bold, easy to see markings. It is ideal for utility locating, surveying, construction sites, excavation sites, landscaping and athletic fields. Use with the Rust-Oleum marking wand #2393000 for quick and accurate site marking. They feature a fast dry and adhesion to pavement, gravel, grass and more.

PRODUCTS

SKU	DESCRIPTION
V2301838	Clear
V2324838	Caution Blue (APWA-Potable water)
V2324838V	Caution Blue (APWA-Potable water)
V2333838	Fluorescent Green
V2333838V	Fluorescent Green
V2344838	High Visibility Yellow (AWPA gas, oil, steam, petroleum, gaseous materials)
V2344838V	High Visibility Yellow (AWPA gas, oil, steam, petroleum, gaseous materials)
V2345838	Caution Yellow
V2345838V	Caution Yellow
V2354838	Alert Orange (AWPA communication, alarm or signal lines, cables conduit)
V2354838V	Alert Orange (AWPA communication, alarm or signal lines, cables conduit)
V2355838	Fluorescent Orange
V2355838V	Fluorescent Orange
V2358838	Fluorescent Red Orange
V2363838	Safety Red (AWPA electric power lines, cables, conduit, lighting cables)
V2363838V	Safety Red (AWPA electric power lines, cables, conduit, lighting cables)
V2392838	White (AWPA proposed excavation)
V2392838V	White (AWPA proposed excavation)

PACKAGING

20 fl. oz. container, 15 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.

APPLICATION

Apply 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. Shake can vigorously for one minute after mixing ball is heard. If mixing ball fails to rattle DO NOT STRIKE CAN. Contact Rust-Oleum. Invert can and point at ground or floor. Hold the can 4-6 inches above surface to be marked. Press in sideways to spray or use Rust-Oleum Marking Wand item #2393000 or Marking Pistol item #210188. Follow directions for proper use of this equipment. Keep can moving to prevent build-up. Clean valve by spraying upright for 2-3 seconds after each use.

CLOGGING

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. Properly discard empty container. Do not burn or place in trash compactor. Empty container can be recycled.

ACRYLIC	TECHNICAL DATA	RO-04
	RUST-OLEUM® V2300 SYSTEM INVERTED MARKING PAINT	

PHYSICAL PROPERTIES

		INVERTED MARKING PAINT
Resin Type		Vinyl Toluene Modified Alkyd
Pigment Type		Varies
Solvents		Acetone, Toluene, Xylene
Solids	By Weight	17-23%
	By Volume	—
MIR		Maximum Value of 0.85
Fill Weight		15 oz. (426 g)
Recommended Dry Film Thickness (DFT) Per Coat		1-2 mils (25-50µ)
Practical Coverage at Recommended DFT (assumes 15% material loss)		300-350 lineal feet (91-106 meters) @ 1.5" wide stripe Coverage is dependent on surface porosity
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Tack-free	<5 minutes
	Handle	NA
	Recoat	NA
Dry Heat Resistance		200°F (93°C)
Shelf Life		5 years
Safety Information		For additional information, see SDS

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

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