



# OVERALL® ENAMEL AEROSOL

## DESCRIPTION AND USES

An economical fast dry, multi-purpose, modified-alkyd enamel aerosol for everyday indoor/outdoor applications.

## PRODUCTS

### PRIMERS

215405	Red Primer
V2401830	Gray Primer

### ENAMELS (FLAT & GLOSS FINISHES)

V2405830	Flat White
V2404830	Flat Black
215409	Gloss Light Gray
V2413830	Gloss Machine Gray
215404	Gloss Beige
V2409830	Gloss Yellow
215408	Gloss Pink
V2414830	Gloss Orange
V2407830	Gloss Red
V2410830	Gloss Green
V2411830	Gloss Brown
215407	Gloss Sky Blue
V2408830	Gloss Blue
215406	Gloss Medium Blue
V2403830	Gloss White
V2402830	Gloss Black

### METALLIC

V2412830	Aluminum
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## PACKAGING

6 aerosols (16 fl. oz. container, 10 oz. weight fill) per carton.

## PRODUCT APPLICATION

### SURFACE PREPARATION

**ALL SURFACES:** Remove all dirt, grease, oil, salt and chemical contaminants by washing the surface with Pure Strength® Cleaner/ Degreaser item #3599402, commercial detergent or other suitable cleaner. Rinse immediately and thoroughly and allow to fully dry. Thoroughly cured, hard or gloss previous coatings which are very smooth may require scuff sanding to maximize adhesion.

This coating may not be compatible with some types of plastics. It is strongly suggested a small test patch be done before applying to any plastic. Also, some plastics, like polycarbonate, are never to be painted. Consult with the manufacturer.

**STEEL:** Hand tool (SSPC-SP-2) or power tool (SSPC-SP-3) clean to remove loose rust, mill scale, and deteriorated previous coatings. For best results, use 215405 Red Primer on sound rusted or clean metal before the application of a finish coat. V2401830 Gray Primer is best for clean metal.

### APPLICATION

Use when temperature is above 50°F (10°C) and humidity is below 85% to ensure proper drying. Surface temperature must be between 50-100° F (10-38°C). Use Primer on bare or rusted surfaces. Protect surrounding surfaces from overspray. Overspray can carry a significant distance. Shake can for one minute after mixing ball is heard. Hold can 10-14" from surface. Apply several light coats a few minutes apart to avoid drips and runs. Recoat within 1 hour or after 24 hours; allow more time in cooler temperatures. Clean valve by turning can upside down and spray for 5 seconds. Some paint will spray out. If clogged, remove tip and clean in thinner. Do not insert any object into can valve opening.



## TECHNICAL DATA

# OVERALL® ENAMEL AEROSOL

### PHYSICAL PROPERTIES

		FLAT ENAMELS & PRIMERS	GLOSS FINISHES	METALLIC
Resin Type		Acrylic-VT modified alkyd	Acrylic-VT modified alkyd	Acrylic-VT modified alkyd
Pigment Type		Varies	Varies	Zinc powder
Volatile Organic Compounds (MIR)		<60% by weight Maximum value of 1.2	<65% by weight Maximum value of 1.4	<80% by weight Maximum value of 1.9
Fill Weight		10 oz.	10 oz.	10 oz.
Recommended Dry Film Thickness Per Coat		1-2 mils (25-50μ)	1-2 mils (25-50μ)	1-2 mils (25-50μ)
Practical Coverage at Recommended DFT		Approximately 5-8 sq. ft. (0.46-0.74 m <sup>2</sup> )	Approximately 5-8 sq. ft. (0.46-0.74 m <sup>2</sup> )	Approximately 5-8 sq. ft. (0.46-0.74 m <sup>2</sup> )
Dry Times at 70°F (21°C) and 50% Relative Humidity	Tack-free	15 minutes	15 minutes	15 minutes
	Handle	1 hour	1 hour	1 hour
	Recoat	Within 1 hour or after 24 hours	Within 1 hour or after 24 hours	Within 1 hour or after 24 hours
Dry Heat Resistance		200°F (93°C)	200°F (93°C)	200°F (93°C)
Shelf Life		5 years	5 years	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	Acetone, xylene, toluene and liquefied petroleum gas propellant		
	Warning!	<b>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. REFER TO MATERIAL SAFETY DATA SHEET AND LITHOGRAPHED CANS FOR MORE COMPLETE SAFETY INFORMATION.</b>		

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.