



DURALAQ-WB[®]

STRIPPABLE SPRAY BOOTH COATING

1W-48X

Features

- Easy Clean Up With Water
- Apply By Brush Or Spray
- Non-Flammable
- Peels Quickly & Cleanly
- White Reflects Light
- Tintable

General Description

Lenmar[®] DuraLaq-WB[®] Waterborne Strippable Spray Booth Coatings are designed to facilitate the removal of troublesome over-spray build-up from spray booth walls, ducts and baffles. They are quick drying. When applied to walls of the spray booth, these specialty coatings will remain not only flexible but, due to reflective surfaces, will also increase the brightness in the spray booth. DuraLaq-WB[®] Strippable Booth Coater will peel away easily, together with any overspray deposited, when cleaning or recoating is necessary. These coatings will reduce the down time from cleaning the spray room; they will also preserve the initial investment and keep the booth operating efficiently. Booth coatings may be applied directly to wood or glass surfaces as a mask allowing for easy clean-up and touch-up of painted surfaces.

Recommended For

On glass as a mask, spray booths.

Limitations

- Make sure your spray equipment is designed for use with waterborne products

Product Information

Colors — Standard:	Technical Data [◇]	Milky Clear
Milky Clear (1W-482) and White (1W-483)	Vehicle Type	Vinyl Acrylic
	Pigment Type	Titanium Dioxide
— Tint Bases:	Weight Solids	51% ± 1.0%
N/A	Volume Solids	48.4%
— Special Colors:	Coverage per Gallon at Recommended Film Thickness	225 – 325 Sq. Ft.
N/A	Recommended Film Thickness	
	– Wet	5 – 7 mils
	– Dry	2.4 – 3.7 mils
Certifications & Qualifications:	Coverage calculation does not include spray loss or equipment inefficiency. Also allow for wood species, surface preparation, surface defects and porosity of substrate to affect spread rates	
VOC compliant in all regulated areas	Dry Time @ 75 °F	– To Touch 15 Minutes
The products supported by this data sheet contain a maximum of 100 grams per liter VOC (0.83 lbs./gal.) excluding water & exempt solvents.	(23.8 °C) @ 50% RH	– To Recoat 45 Minutes
	High humidity and cool temperatures will result in longer dry and recoat times.	
	Dries By	Coalescence
	Viscosity	70 – 80 KU
	Flash Point	>200° F
	Gloss / Sheen	Flat
Technical Assistance:	Surface Temperature at Application	– Min. 68 °F – Max. 90 °F
Available through your local authorized independent Lenmar dealer. For the location of the dealer nearest you, call 1-877-299-3600 or visit www.lenmar-coatings.com	Thin With	Distilled Water
	Clean Up Thinner	Use distilled water immediately & flush system with isopropyl alcohol
	Weight Per Gallon	9.2 – 9.4 lbs.
	Storage Temperature	– Min. 50 °F – Max. 90 °F
	Volatile Organic Compounds (VOC)	
	82.8 Grams/Liter	0.69 Lbs./Gallon

May, 2022

[◇] Reported values are for Milky Clear. Contact dealer/distributor for values of other bases or colors.

Duralaq-WB® Strippable Spray Booth Coating 1W-48X

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 Informational Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Application

This high solids booth coating can be applied with a nylon brush straight from the container; for spray applications, reduce the material with distilled water, only as required to achieve good atomization. Make sure your spray equipment is designed for use with waterborne products. Apply a full wet coat of 5-7 mils for maximum protection. When applying less than the recommended wet film thickness it greatly reduces the effectiveness of this product.

Specifications

Make sure surface is free of all contaminants prior to applying the booth coat. When spraying, reduce the coating with distilled water as required. Check with spray equipment manufacturer for proper settings. Flush your equipment immediately after use with warm water and do a final rinse with Isopropyl Alcohol to remove moisture in the line. Apply a minimum of 5 mils wet for maximum protection. Ensure 2 dry mils applied when application is complete. Read label and SDS for additional information and warnings.

Clean up

Use distilled water immediately and flush system with Isopropyl Alcohol.

Environmental Health & Safety Information

Not a hazardous substance or mixture according to the Globally Harmonized System (GHS)

Keep container closed when not in use. In case of spillage, absorb with inert material and dispose of in accordance with local regulations. Wash thoroughly after handling. Refer to Safety Data Sheet for additional health and safety information.

1.8 % of the mixture consists of ingredient(s) of unknown toxicity



WARNING Cancer and Reproductive Harm—
www.P65warnings.ca.gov

This document represents hazards of the product referenced above. Refer to the individual Safety Data Sheet for hazards of the specific product you will be using.

**FOR PROFESSIONAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP FROM FREEZING**

**READ ALL DIRECTIONS BEFORE USE.
UNDERSTAND ALL DANGERS WITH THIS
PRODUCT PRIOR TO USE.**

**Refer to Safety Data Sheet for additional
health and safety information.**