

Your booth like new in less than two hours

Like90 White Out restores your spray booth to a “like new” condition in as little as two hours. Unlike adhesive-backed films that are difficult and time-consuming to apply, this revolutionary water-based coating sprays on fast with no or minimal preparation prior to application. And unlike so-called “strippable” coatings, the superior film strength and durability of *White Out* makes removal by peeling fast and easy, even up to 500 bake cycles. In addition, *White Out* can be recoated between maintenance cycles, so your booth’s lighting is always bright and your paintwork top-notch.

Use *Like90 Clear View* glass coating in conjunction with *Like90 White Out* to protect booth lights and windows. The water-based *Clear View* is applied with the same conventional equipment used to apply *White Out* and levels to a smooth transparent film that won’t distort the booth’s lighting or the clarity of its windows. As glass surfaces become clouded with overspray, simply peel and reapply *Clear View*.



Feature:	Benefits:
<i>No or minimal prep prior to application</i>	Returns booth to a “like new” condition in less than two hours, minimizing booth down time. No need to repaint booth first.
<i>“White Out” coverage</i>	Hides even extensive overspray on booth walls to restore bright lighting conditions for better paintwork. Won’t yellow with age.
<i>Exceptional film strength and durability</i>	Peels off easily in large sheets even up to 500 bake cycles or 6 months. In addition, <i>White Out</i> peels well across a wide range of temperatures.
<i>Refresh between maintenance cycles</i>	Booth surfaces subjected to heavy overspray can be over-coated multiple times with <i>White Out</i> between maintenance cycles so that the booth is always in top condition.
<i>Removal by peeling</i>	Ideal for paint booths where water-washable coatings are not an option (e.g. due to grated floors or local restrictions).
<i>Clear View clarity</i>	Optimized glass coating won’t compromise booth lighting or visibility through windows. Lays down flat to form a transparent film.
<i>Water-based, low VOC</i>	Both coatings are non-hazardous, environmentally-friendly formulas. VOC < 60 g/l.

IMPORTANT INFORMATION BEFORE YOU APPLY LIKE90 WHITE OUT™

- Like90 White Out can be used over unpainted, galvanized metal walls or over most catalyzed single-stage industrial paints. White Out is not recommended on two-stage automotive paints (i.e. a base/clear system) or latex paint.

It is always best to test White Out first on a small section of your booth. Apply White Out per the application instructions to a small area of the wall before coating the entire booth. If White Out is compatible with your booth surface, the film should peel off easily after 24 to 48 hours of normal booth operation.

- **You do not need to repaint your booth before applying White Out.** However, if you have recently repainted your booth or are considering repainting it before applying White Out, please note:

Only apply White Out to thoroughly cured paints. The cure times for different paint technologies can vary significantly. Some paints require much longer cure times than others, even if they appear to be fully cured to the touch. Check with your paint manufacturer for paint recommendations and to determine when your specific paint is fully cured.

- **Completely remove any washable booth coating** before applying White Out. Allow your booth to dry completely; then apply White Out.

If you are unable to remove so-called “strippable” booth coatings, typically latex-based, you should test White Out first, as described above, before proceeding.

- White Out should be completely removed and recoated at least every 6 months or 500 bake cycles, whichever comes first. Actual conditions of use may vary and reduce the number of bake cycles that the coating can be left on. Therefore, a specific time or number of bake cycles that the coating will last cannot be guaranteed. To confirm acceptable release characteristics in your particular environment, test peel a small section of film at 3 months or 250 bake cycles and replace the film, if necessary. Repeat this test every 30 days or 100 bake cycles thereafter.

NOTE: Many factors beyond Like90’s control can affect the use and performance of this product in a specific application. Given the number of variables that affect the use and performance of this product, you are solely responsible for evaluating White Out and determining whether it is fit for your particular application. When in doubt, test White Out first before applying.

APPLICATION INSTRUCTIONS:

Spray equipment settings: Conventional, HVLP, Gravity Feed: air – 25 to 30 psi at gun; fluid tip 2.2 to 2.5mm

1. Prepare Booth for First Application

NOTE: Make sure booth surfaces are completely dry and **any new paint is completely cured**. Remove any existing temporary coating, protective film, or residual adhesives.

- Mask lights and windows.
- Optional:
 - For best looking finish, nib existing rough overspray from walls with a 180 or 220 grit disc on a DA sander.
 - Large gaps and seams in the booth can be bridged with white vinyl tape, if desired.
 - Mask the floor area adjacent to booth walls, if desired.

2. Apply Like90 White Out™ to Booth Walls and Doors

NOTE: Apply only to booth walls and doors. Do not apply to vehicles or other painted surfaces. Do not apply to floors as they may become slippery. Do not overcoat with other coatings.

- Turn on the booth's spray cycle and set booth temperature to 75° F.
- Shake or agitate material in container.
- Fill spray gun and adjust pressure to recommended equipment settings.
- **Apply an initial tack coat to booth walls and doors. Then apply two medium wet coats, 3 to 4 mils each. Complete each coat before applying the next one. Recommended total wet film thickness is at least 8 mils.** Be sure to apply a continuous, uniform film. Overspray from the coating and areas of the dry film that are too thin will not peel easily. A pressure washer can be used to remove dried overspray, if necessary.
- Allow surfaces to dry completely. Do not bake the coating dry.
- Clean spray gun immediately with warm water.

3. Apply Like90 Clear View™ to Booth Lights and Windows

NOTE: Use on glass only. Coating is not designed for other booth surfaces. Always apply Like90 Clear View after Like90 White Out has been applied. (The overspray from the Clear View coating will not affect the previously applied White Out coating.)

- Unmask lights and windows.
- Fill spray gun and adjust pressure to recommended equipment settings.
- Apply 1 medium wet coat (3 to 4 mils) to lights and windows.
- Allow surfaces to dry completely. Do not bake the coating dry.
- Clean spray gun immediately with warm water.

4. Refresh Booth Between Maintenance Cycles

- Like90 White Out: Overcoat heavy overspray areas on walls and doors as often as necessary to maintain optimal lighting conditions in the booth. Mask lights and windows as necessary.
- Like90 Clear View: Remove and reapply on windows and lights if overspray becomes heavy. **Clear View peels best at ambient temperatures (70° to 80° F)**. At higher temperatures, the Clear View film will be more elastic. Peel from the bottom up for best results.

5. Remove and Reapply Every 500 Bake Cycles/6 Months

NOTE: **The recommended maximum duration for both coatings is 6 months or 500 bake cycles.**

- Peel coatings from all surfaces and reapply as described above. Coating remnants in seams and gaps may be overcoated.
- Peeled dry film is a solid waste. Dispose of in accordance with local regulations.

Like90 White Out / Clear View

Packaging:

- Like90 Clean Booth Kit P/N 10031 (4 gal x White Out + 1 quart x Clear View)
- Like90 White Out 1-gallon P/N 10032
- Like90 White Out 5-gallon P/N 10033
- Like90 Clear View 1-gallon P/N 10034
- Like90 Clear View 5-gallon P/N 10035
- Like90 White Out 55-gallon P/N 10036

Technical Data:

	Like90 White Out	Like90 Clear View
• VOC content:	Less than 60 grams per liter	Less than 60 grams per liter
• Color:	White liquid	White liquid
• Dry film:	White	Clear
• Coverage (per instructions):	Approx. 175 - 200 sq. ft./gallon (3 to 3.5 gallons per booth)	Approx. 400 - 500 sq. ft./gallon (1 pint to 1 quart per booth)
• Flash point:	>200 degrees F	>200 degrees F
• Boiling point:	212 degrees F	212 degrees F
• pH	7 to 10	4 to 7
• Reactivity in water:	none	none
• Specific gravity:	1.06 – 1.10	1.03 – 1.08

Personal Protection:

- *Eye/Face Protection*
Avoid eye contact with vapors, mists, or spray. Safety glasses with side shields will provide additional protection.
- *Skin Protection*
Select and use gloves and/or protective clothing to prevent skin contact after making an exposure assessment. Gloves made from neoprene or nitrile rubber are recommended.
- *Respiratory Protection*
Avoid breathing of vapors, mists or spray. Use a particulate respirator in accordance with applicable safety regulations.

For industrial use only.

IMPORTANT NOTICE TO PURCHASER:

The information in this document is based on tests that we believe are reliable. Your results may vary due to differences in test types and conditions. You must evaluate and determine whether the product is suitable for your intended application. Since conditions of product use are outside of our control and vary widely, the following is made in lieu of all express and implied warranties (including the implied warranties of merchantability and fitness for a particular purpose): Except where prohibited by law, Seller's only obligation and your only remedy, is replacement or, at Seller's option, refund of the original purchase price of product that is shown to have been defective when you received it. In no case will Seller be liable for any direct, indirect, special, incidental, or consequential damages (including, without limitation, lost profits, goodwill, and business opportunity) based on breach of warranty, condition or contract, negligence, strict tort, or any other legal or equitable theory.

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