

PEELABLE BOOTH COATING

**NEW
FORMULATION!**

A temporary, water-washable, clear masking film that protects paint booth walls from overspray buildup. Easily sprays on and dries quickly. To remove, simply peel off, and apply a new coat to keep your booth walls clean and white. Peelable Booth Coating is ready to use. No mixing necessary, and can be rolled on, or sprayed on.

Clear Booth Coating



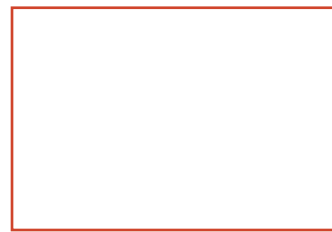
Opaque Blue colour
when applied



Dried
completely clear

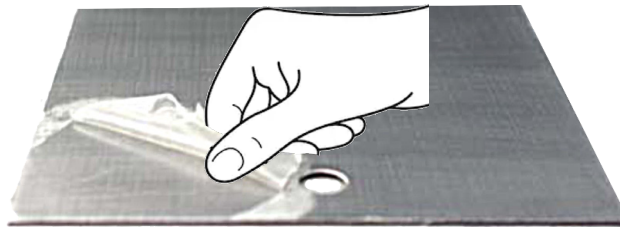
Clear formulation sprays out in an opaque bluish colour and then turns clear as it dries.

White Booth Coating



Sprays brilliant
white and dries
to a high
gloss shine.

New Higher solids, bright white formulation will give you superior white gloss finish for better colour match visibility.



	FORMAT		
FINISH	3.78 L (1 U.S. Gal)	18.9 L (5 U.S. Gal)	208.2 L (55 U.S. Gal)
White	206005	206010	206015
Clear	206020	206025	206030

EXCELLENT CHOICES FOR YOUR SPRAY BOOTH

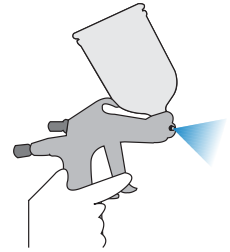
WHITE PEELABLE BOOTH COATING

A white, latex, peelable booth coating that can be applied over painted or unpainted booths. Provides excellent light reflection for spray booth walls in order to reveal the true finish appearance. Protects walls from overspray. Can be sprayed over light fixtures and after curing, a cut can be made around the lights and then the coating can be peeled off where it was sprayed over light fixtures. Does NOT need to be removed after each application. One application can be sprayed over another after it has too much overspray on it.

ALWAYS REFER TO DATA SHEET PRIOR TO USING ANY PRODUCT AND TAKE PROTECTIVE MEASURES TO ENSURE SAFE USE

SURFACE PREPARATION

1. Clean or refinish booth walls prior to applying booth coating.
2. Make sure surfaces are completely dry.
3. Make sure freshly painted booth walls are completely dry.
4. Turn off all power to the lights.



APPLICATION

1. Apply one wet coat to all surfaces including glass and lights. Avoiding runs or drips.
2. Let product dry.
3. Apply a second coat and let dry.
4. You may need to apply another coat to areas like the lower portions of booth walls where high concentration of paint overspray may accumulate.

SPRAY GUN AND PRESSURE

GUN TYPE	FLUID TIP	AIR PRESSURE
Siphon Feed	1.8-2.0 mm	40-50 psi
Gravity Feed		35-45 psi
HVLP		10 psi

Clean gun and dry thoroughly before storing gun to avoid corrosion of internal parts.

DRYTIME

30-40 minutes. Dry to Use: **60 minutes**

WHITE PEELABLE BOOTH COATING (CONT'D)

REMOVAL

1. Allow the spray booth to cool to room temperature
2. Using a pressure washer or garden hose, spray water onto all surfaces that have the booth coating on them
3. Allow water to soak in for about 5 minutes and spray more water if needed.
4. Use a brush or wash mitt to scrub areas with heavy overspray on them
5. Rinse off remaining paint overspray.
6. Using compressed air, blow water from all lights, glass and cracks.
7. Allow booth to dry completely.



TECHNICAL DATA

APPEARANCE: White

COVERAGE: 400 Sq Ft. per gallon

V.O.C. CONTENT: 0.51 lb/U.S. gal. 61 g/l

PRECAUTIONARY INFORMATION

Refer to product label and Data Sheet for health and safety information before using this product

SAFETY CONSIDERATION

Data Sheets are available at krescosolutions.com or upon request at krescosolutions.com

These are provided to help our customers satisfy their own handling, safety and disposal needs, and those required by local applicable health and safety regulations.

Our Data Sheets are updated regularly, therefore, please review the most current Data Sheet before handling or using any product.

TECHNICAL INFORMATION

The technical information, recommendations and other statements contained in this document are based upon tests or experience that **Kresco** believes are reliable, but the accuracy or completeness of such information is not guaranteed.

PRODUCT USE

Many factors beyond **Kresco** control and uniquely within user's knowledge and control can affect the use and performance of a **Kresco** product in a particular application. Given the variety of factors that can affect the use and performance of a **Kresco** product, user is solely responsible for evaluating the kresco product and determining whether it is fit for a particular purpose and suitable for user's method of application.

WARRANTY, LIMITED REMEDY, DISCLAIMER AND LIMITATION OF LIABILITY

Kresco makes no warranty, either express or implied, and specifically escludes any implied warranties or conditions of quality, whether of merchantability, fitness or otherwise. On any claim, irrespective of the legal theory invoked, **Kresco** total liability shall not exceed the purchase price of the product. At its option, **Kresco** may instead replace or repair the product. In no event shall **Kresco** be liable for any damages of any type, or for loss.

PAINT BOOTH MAT



Fast installation in less than 30 min.



Vacuum daily¹ to remove contaminants



Mist daily with Particle Control



Typical amount of dirt removed daily

KEEPS PAINTWORK CLEAN

- Durable non-woven material traps dust and overspray on the floor
- Vacuum daily to remove dust and overspray from booth¹
- Mist daily with Particle Control for best results
- Reduces paint contamination by 50% or more

IMPROVES BOOTH ENVIRONMENT

- Green color makes booth pleasant and bright
- Maintains good lighting and reduces noise in the booth
- Protects booth floor - no more scraping overspray buildup

DURABLE, PADDED MAT WITH SOLVENT-RESISTANT

- Typically lasts 3 to 4 months, even in high-volume booths
- Padding makes standing and kneeling more comfortable, reducing painter fatigue
- Adhesive backing holds tight to prevent wrinkling or bunching²

FAST AND EASY TO INSTALL

- Two people can install Paint Booth Mat in less than 30 minutes
- Minimal floor prep and no special application tools required
- Tape seams with standard 2-inch masking tape
- One roll covers most automotive paint booth floors

COMPLIANT WITH NFPA 33 FOR SPRAY BOOTH SAFETY

- Surface Resistance and Static Decay tests @ 50 % R.H.
- Due to a wide variety of conditions, daily use of Particle Control is recommended

PAINT BOOTH MAT (CONT'D)

Warning! Do not install or remove the mat, or vacuum the mat or bare floor when explosive concentrations of flammable materials are present, as static discharge may occur during these activities. Always ventilate spray booth completely to remove any ignitable vapors and dust prior to these activities.

²Adhesion may vary based on existing floor conditions. Any adhesive mat has the potential to leave residue or lift sections of painted surfaces and loose or damaged tiles. On very smooth surfaces (e.g. tile, paint, epoxy), the mat may adhere too well. If the floor is dirty or covered with uneven overspray, the mat will not adhere as well. Pay special attention to cleaning the corners and edges of the floor where dust and overspray can accumulate and compromise adhesion. Check adhesion periodically to ensure results meet your expectations and replace every 3 to 4 months. Not intended for home use or wooden floors.



Part number	Size
206040	3.78 L (1 U.S. gal)
206045	18.9 L (5 U.S. gal)
206050	210 L (55 U.S. gal)

Part number	206035
Size	32 inches by 150 feet (400 square feet)
Color	Green
Durability	Replacement recommended every 3 to 4 months
Shipping Info	14 x 14 x 33 inches - 44 lb.

INSTALLATION

Prepare booth floor - Paint Booth Mat sticks best to clean, smooth booth floor²

- Remove any masking tape that is stuck to the floor
- Scrape-o areas where there is major overspray build-up
- Sweep or blow loose dirt, dust, overspray and other material from booth floor
- Completely remove any floor coating before installation; pressure wash, if necessary
- Make sure the floor is completely dry; run a bake cycle if necessary
- Apply a strip of masking tape onto the floor
- If tape sticks adequately, proceed; if not, floor requires additional cleaning

Place Paint Booth Mat on booth floor

- Roll out and cut mat to fit your booth; a standard utility knife works well
- Avoid placing adhesive side on the floor until you are ready to place it in its permanent position
- Place mat sections using one of the following basic patterns, trimming rows as necessary for your booth.

Row 4				
Row 3				
Row 8	Row 7	Center Pit	Row 5	Row 6
Row 1				
Row 2				

Row 6	
Row 5	
Row 4	
Row 3	
Row 2	
Row 1	

PAINT BOOTH MAT (CONT'D)

Caution

Be careful when using cutting tools and when working around the open/uncovered floor pit

- Tape seams between strips with standard masking tape or equivalent (2 inches or wider) as well as edges on the perimeter of the mat that border the booth walls

FOR MAXIMUM PERFORMANCE AND LONGEVITY

- Using a pump sprayer, apply a light coat of Particle Control (~ 1 quart for a typical booth floor) to mat
- each day
- Vacuum daily¹, either at the end of the work day or at the beginning, before you apply Particle Control
- Inspect mat regularly and re-tape any damaged or exposed edges; identify and replace any damaged areas of the mat that may cause someone to trip and fall

Caution

Do not oversaturate the mat with Particle Control as that may make it slippery or reduce its adhesion to the floor.

REPLACING BOOTH MAT

- Remove and replace Paint Booth Mat when you see areas where it has worn through or when the amount of contaminants in your paintwork increases
- Dispose of used mat as you would dispose of used plastic sheeting or similar waste material.

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.