



Booth Coating Recubrimiento eliminable de cabina

06839

Net 1 U.S. gal (3,78 L)

CAUTION! MAY CAUSE EYE AND SKIN IRRITATION.

Read carefully other cautions on the
side/back panel.

¡PRECAUCION! PUEDE CAUSAR IRRITACIÓN DE OJOS Y PIEL.

Lea atentamente otras precauciones que
aparecen en la cara lateral/posterior.

CAUTION! May cause eye, skin, nose and throat irritation.

Contains: Water (7732-18-5); Vinyl Acetate-Vinyl Alcohol Polymer (25213-24-5); Glycerin (56-81-5); Ethyl Alcohol (64-17-5).

VOC Content: 5.0 grams/liter (0.04 lb/gal)

Precautions: Avoid eye and prolonged skin contact. Wash thoroughly after handling. Avoid breathing vapors, mist or spray. Close container after each use. Use only with adequate ventilation. Do not ingest.

KEEP OUT OF REACH OF CHILDREN.

Suggested First Aid: **Eye Contact:** Flush eyes with large amounts of water. If signs/symptoms persist, get medical attention. **Skin Contact:** Wash affected area with soap and water. If signs/symptoms develop, get medical attention. **Inhalation:** Remove person to fresh air. If signs/symptoms develop, get medical attention. **If Swallowed:** Do not induce vomiting. Give victim two glasses of water. Never give anything by mouth to an unconscious person. Get immediate medical attention.

Description: 3M(TM) Booth Coating is a water-based, sprayable, masking film that protects spray booth surfaces against paint overspray. 3M(TM) Booth Coating forms a clear, dry, protective film which rinses off easily with water. No time consuming stripping or peeling of booth walls is ever required. When dry, 3M(TM) Booth Coating is transparent so it does not distort your spray booth lighting conditions.

Application: Clean or refinish booth walls prior to applying 3M(TM) Booth Coating.

1. Make sure surfaces are completely dry before applying 3M(TM) Booth Coating.
2. Fill spray gun with 3M(TM) Booth Coating and adjust air pressure according to recommended equipment adjustments. (See below)
3. Apply a wet coat to all surfaces including glass and lights. Avoid runs or drips.
4. Let product dry.
5. Apply a second wet coat. After the second coat has dried, you may need to apply another wet coat to further protect areas such as lower portions of the booth walls where high concentration of paint overspray may accumulate.

NOTE: Before applying to freshly painted booth walls, make sure they are completely dry. Overnight cure on air dry enamels or running two (2) forty-minute bake cycles at 15- degrees (F) will ensure that surfaces are sufficiently dry.

COVERAGE: It will take approximately 1 1/2 to 2 gallons per conventional spray booth.

REMOVAL:

1. Allow the spray booth to cool down to room temperature.
2. TURN OFF ALL POWER TO THE BOOTH LAMPS.
3. Using a garden hose or pressure washer, spray water onto all surfaces that have 3M(TM) Booth Coating applied to them.
4. Allow water to stand and soak in for five minutes. Mist more water on surfaces if needed, and let stand.
5. Use a wash mitt or brush to scrub any areas with

heavy overspray on them. Some areas may require a 3M(TM) SCOTCH-BRITE(TM) Scuff Pad to assist in breaking up any heavy paint overspray that prevented the water from penetrating into the film.

6. Rinse off remaining paint overspray and 3M(TM) Booth Coating with garden hose or pressure washer.
7. Using compressed air, blow water away from all lights, glass and cracks. Allow booth to dry completely. Remove water from booth floors with squeegee.

MAKE SURE ALL SURFACES ARE DRY BEFORE RE-APPLYING 3M(TM) BOOTH COATING.

NOTE: Remove and re-apply 3M(TM) Booth Coating every 150 cars. Do not wash booth floors with water between applications. Water may splash onto walls and dissolve 3M(TM) Booth Coating's protective film. Instead, use 3M(TM) Dust Control Spray on the booth floor and sweep out after every 2 cars. When removing 3M(TM) Booth Coating from booths equipped with filter gratings in the floors, remove or protect filter gratings to prevent water from entering.

RECOMMENDED EQUIPMENT ADJUSTMENTS:

- A. Conventional Spray Guns: Spray pressure should be 40-45 psi at the gun, with a spray tip orifice of 1.8-2.2mm.
- B. DeVilbiss LMG: Internal Mix (LMG 500 or 501): Set pot pressure to 10-15 psi. Set air pressure at gun to 40-45 psi. External Mix (LMG 625): Set pot pressure to 2-5 psi. Set air pressure at gun to 30-40 psi.
- C. HVLP and Gravity Feed Guns: Spray pressure should be 40-45 psi at the gun, with a spray tip orifice of 1.8-2.2mm.

Warranty and Limited Remedy: This product will be free from defects in material and workmanship at the time of shipment. 3M MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's application. If this product is defective, your exclusive remedy and 3M's and seller's sole obligation shall be, at 3M's option, to replace the product or refund the purchase price.

Limitation of Liability: 3M and seller will not be liable for any loss or damage arising from this 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

Additional Product Safety and Health

Information Source:

Material Safety Data sheet (MSDS 18-5376-1) or
3M Automotive Aftermarket Division

3M Center/Bldg. 223-6N-001
St. Paul, MN 55144-1000

1-877-666-2277 (1-877-MMM-CARS) or 651-737-6501
www.3M.com/automotive

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