



FLORENCE FILTER CORPORATION

“Air Filtration Products since 1971”

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STRIPPABLE BOOTH COATING

PRODUCT DATA

PURPOSE

Effectively covers and protects paint spray booths with easily removed plastic based vinyl-type coating. May also be used to protect parts from glue, oil or rust. Surface contamination is removed with the coating leaving parts clean.

WHERE USED

Applied to the walls and ceiling of a paint booth or anywhere an easily removed protective coating is desired including small parts, fittings, etc.

PHYSICAL AND CHEMICAL PROPERTIES

Contains a white pigmented plastic base in water which forms an elastic film of high tensile strength upon drying. This product is completely soluble in water.

HOW USED

Spray Booths or Large Surface Areas:

Spray a uniform coating onto the area to be protected with a standard paint pressure sprayer at 20 to 30 pounds air pressure. One gallon will cover 300 to 450 square feet depending upon the thickness of film desired. A film thickness of 1 to 3 mils. is optimum. A thin film will make stripping somewhat difficult. The spray gun may be cleaned with water. To remove the film merely rupture the coating and peel off.

Parts or Small Surface Areas:

Parts or small surface areas may be dipped or brushed as applicable. Clean brushes or containers with water.

HANDLING

Strippable booth coating has no flashpoint, has a boiling point of 212F, is compatible with any other material, has no hazardous decomposition or byproducts, presents no health risks, carcinogens, inhalation or indigestion dangers and symptoms of exposure; it will cause eye irritation only upon lengthy exposure.

ADVANTAGES

- * High tensile strength...can support a heavy paint film without sagging
- * Strips easily without scraping or breaking
- * Excellent light reflectivity
- * Dried film will not support combustion