

Product Description: Vinyl Booth Coatings

PRODUCT CODES: LE-1707 – White Booth Coating | LE-0718 – Clear Booth Coating

DESCRIPTION: Both the white and clear booth coatings are vinyl based coatings that can be spray applied on the walls of paint spray booths for enhanced clean-up and stripping characteristics. These products are fast drying coatings that resist water, paint, enamels, lacquers, grease, and oils. They are meant to be used on any metal or glass surface to prevent the adherence of paint overspray.

PHYSICAL PROPERTIES:

Weight Solids: 25% to 33%
Volume Solids: 18% to 22%
Resin Type: Vinyl
Theoretical Coverage: 300 square feet at 1.0 mil
Weight per Gallon: 7.9 pounds
Viscosity: #3 Zahn – 20 to 25 seconds at 77°F
EPA VOC: 5.7 pounds per gallon

SURFACE PREPARATION: It is best to have a dry, clean surface to coat. Old coatings should be removed allowing the vinyl booth coating to have direct contact with the metal or glass.

REDUCTION: Vinyl Booth Coatings can be reduced with ketone solvents if necessary.

APPLICATION: Airless application is the preferred method for applying the booth coating. No reduction is necessary. Airless tip sizes should be in the .017 to .019 range. Wet film thicknesses should be around 8.0 to 10.0 mils per coat. Two coats are necessary for the best strippability. For conventional air spray, a slight reduction with ketone solvents may be necessary.
IMPORTANT: For the best stripping characteristics always put adequate dry film thicknesses on the spray booth. Coverage will be around 40 square feet per coat, with two coats preferred.

DRY TIMES: These vinyl booth coatings dry extremely fast. Drying times will be approximately 30 minutes.

CLEAN UP: Use ketone solvents to flush paint lines, and for the removal of dried coatings

SAFETY PRECAUTIONS: Contains aromatic and ketone solvents. Vapor and spray mist are harmful. Always use proper respiratory protection. Refer to SDS for specific information. All information subject to change without notice.