

# Booth Grease 9000

## GREASE BOOTH COATING



### TYPICAL PROPERTIES

Appearance: Thick, translucent, yellow brown liquid with a mild solvent odor.

Specific Gravity: 0.83 - 0.84

Max. Operating Temperature: 100°F

### SHIPPING

Booth Coat 9000 is shipped in 1 gallon metal cans, 5 gallon metal pails, or 55 gallon open head metal drums.

### Description

Booth Grease 9000 provides a protective barrier for paint booth areas that accumulate heavy amounts of paint overspray. It is ideally suited for use on center tracks, flood sheets, curtain walls, and interior of paint ventilation stacks. The protective barrier of Booth Coat 9000 is easily removed with scraping, as the coating remains soft and can be scraped with minimal effort.

### Recommended Application

- 1 Booth Coat 9000 is used as received.
- 2 Apply Booth Grease 9000 by brush, roller, or airless spray. The coating remains soft and prevents paint buildup on underlying surface.
- 3 Remove by scraping after painting operations are completed.

### Benefits

- Stable Viscosity
- Easy to use
- Stays soft
- Easily removed
- No SARA or HAP reportables

### Health & Safety

Please refer to SDS for complete health and safety information.

### Storage

Store in a dry location at room temperature. Keep container closed and maintain all original markings and labels. Do not use cutting or welding torches on containers, even when empty. Containers, even those that have been emptied, will retain product residue and vapors. Do not reuse container without recycling or reconditioning. Handle empty containers as if they were full.

### Removal

The protective barrier of Booth Coat 9000 is easily removed with scraping, as the coating remains soft and can be scraped with minimal effort.