



# Interlube

Corporation

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## Interlube Corporation's Booth Coatings

**Petro White Booth Coating** is a colorless, clear gel used in the coating of paint booths. It is designed for use with all types of paints and coatings. Because of its clarity, it is ideal for use on lighting fixtures inside of paint booths. Petro White Booth Coating allows light to emanate from the fixture while preventing the fixture from becoming covered with paint.

**Booth Coating 8614D** is a green colored, clear gel used in the coating of paint booths. It is designed for use with all types of paints and coatings. It can be applied with a spray system or can be brushed or rolled onto the surfaces of the paint booth.

**Booth Grease 802** is a super heavy duty, polymer-containing grease that finds use as an outstanding booth coating. The polymers coat the surfaces of the booth very effectively making sure the paint has no chance to contact the booth surface even when applied in thin layers. When the booth coating is to be changed, simply scrape the booth coating from the surface. The paint will be removed along with the booth coating, leaving a paint-free surface underneath.

**Formula 2204A** is a white, film-forming, water-based booth coating. It is designed for use with all paints and works well with high solids formulations, conventional solvent-based coatings, and water based paints. As a water-based formulation, Formula 2204A has numerous advantages over solvent-based booth coatings, including easier clean up, no flash or fire point, and fewer environmental or safety concerns. It can be applied by using a spray system or by roller or brush.