

Solvent-Based Glass Coating

Key features

- Excellent adhesion to glass
- Smooth, uniform finish
- Excellent color strength and opacity
- Good chemical, alcohol and perfume resistance
- Good scratch and abrasion resistance
- Opaque, transparent, metallic and custom colors

Recommended Applications

- Perfume and fragrance bottles
- Cosmetic glass packaging
- Decorative glass containers

Surface Preparation & Application

Apply by spray coating or another suitable industrial method. Glass must be clean, dry and free from dust, oil, grease and other contaminants. Adjust viscosity to suit the equipment using the recommended Roztar reducer.

Typical Application Parameters

- Appearance: smooth, homogeneous liquid
- Flash-off: 5-15 minutes
- Oven curing: typically 120-160°C, depending on system and substrate
- Touch dry: approximately 10-20 minutes
- Full cure: approximately 24 hours at room temperature or after oven curing

Colors Availability

Opaque white and process colors (CMYK)

Pantone mixing and Pantone matched colors



Auxiliaries

- Viscosity reducer: maximum 20% addition
- Roztar reducer for normal drying
- Roztar retarder for slow drying
- Roztar cleaning solvents for screens and equipment

Packing

- 1kg (NET) Metal Can



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