



PolyVers International
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Material Processing & Handling Information

Material: TopSeal
Material Type: Penetrating Surface Sealer
Application: Concrete or Masonry Surfaces
Application Process: Spray, Roll or Brush

| Process Equipment: | Pumps | Dispensing Gun |
|--------------------|----------------------------------|-----------------------------------|
| Graco: | 390 Airless Sprayer (or similar) | FTX (or similar) |
| Generic: | Diaphragm or 1:1 Piston Pump | Use agricultural spray gun & tips |
| Generic: | Pump-Up Sprayer | Included |

Process Temperature: Ambient -use above 0°C (32°F)

Process Pressure: 10 to 500 psi

Moisture Content: Moisten slab prior to application. Saturate surface but do not allow standing water.

Application Temperature: 0°C (32°F) and higher.

Dew Point: N/A

Surface Prep (as sealer only): High pressure water blast, sand, grind or abrasive blast to remove any contaminants that may interfere with penetration of TopSeal.

Application: Apply in one or two coats using spray, roller or brush. Avoid ponding of material on horizontal surfaces.

Application Rates: Concrete: 100 to 200 square feet per gallon depending on substrate porosity and surface profile.

| Storage Temp | Storage | Special Handling |
|---------------------------|--|--|
| Above Freezing 0°C (32°F) | Keep dry. Keep from freezing. Store in covered temperature controlled environment if possible. | Keep containers closed and protected from atmospheric contamination. |

Safety: Please consult product MSDS for full details.

Safety glasses, Rubber gloves, Protective clothing, Organic vapor or fresh air respirator.