

Cure & Seal LV J20UV

DESCRIPTION

Dayton Superior's Cure & Seal LV 25% J20UV is an acrylic copolymer cure, seal and dustproofing compound in an aromatic solvent containing 25% solids.



FEATURES & BENEFITS

- Sprays well in warm and cool temperatures
- U.V. stable, resists yellowing
- Cures (Meets ASTM C-309)
- Cure & Seals (Meets ASTM C-1315)
- Seals and protects concrete
- Dustproofs
- Designed for ease of application and better atomization when spraying in a temperature range from 35°F to 90°F
- Forms an excellent surface coating with a high gloss finish that provides an outstanding cure performance

PRODUCT DATA

Cure & Seal LV 25% J20UV provides a combination of curing, sealing and dustproofing for freshly finished interior or exterior concrete surfaces. It meets ASTM C-309 & ASTM C-1315 specifications as an outstanding curing compound and is an excellent dustproofing and surface sealer.

Meets the following standards:

- ASTM C-309, Type 1, Classes A & B
- ASTM C-1315, Type 1, Class A
- AASHTO M-148, Type 1, Classes A & B
- Compliant with U.S. V.O.C regulation U.S. EPA requirement: less than 700 g/L