JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

CONSEAL 44

Solvent Based Clear Sealer For Cementitious Substrates

General Description

CONSEAL 44 is a solvent borne, all acrylic polymer designed for tough, water-proofing/sealing operations. CONSEAL 44 was primarily developed for retarding efflorescence of cured cementitious products formed in plants under controlled conditions. CONSEAL 44 is also very effective in curing, waterproofing and sealing all types of concrete products helping to prevent cracking and chalking effects due to excessive moisture evaporation during the curing process. Cured CONSEAL 44 is non-toxic and very fast drying with a glossy, clear finish.

Application

CONSEAL 44 covers up to 200 - 300 square feet per gallon depending upon the porosity of the surface being sealed. On hardened concrete, **CONSEAL 44** may be applied with air or airless spray, roller or brush. Old floors must be cleaned and allowed to dry prior to application. On freshly placed, moist concrete, apply with spray immediately after bleed water has disappeared.

CONSEAL 44 is ready-to-use. Do not dilute with other thinners. Apply at a wet-film thickness of at least three mils, but not more than six mils. Spray 6" to 10" from the surface, using a slight overlap pattern. On cementitious surfaces apply an even 1 to 3 mil coating and allow to dry. Once **CONSEAL 44** is dry, a second coat may be applied lightly to give a uniform finish. Area may be opened to light traffic within 1 to 4 hours, or dry to the touch.

NOTE: After spraying, flush the pump, lines and spray nozzle with paint thinner and allow to air dry. Wipe the outside of the equipment with thinner to prevent the coating from drying on the equipment.

Physical Properties

Color Clear Liquid
Odor Mild Solvent

Average Specific Gravity .90 Average Weight/Gallon 7.52 lbs. Flash Point (ASTM D56) 115° F

Availability

CONSEAL 44 is available in UN approved 5 gallon pails and 55 gallon drums.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.