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PRODUCT DATA SHEET



380 PERFIK-SEAL INTERIOR LATEX PRIMER/SEALER

PRODUCT PROFILE

DESCRIPTION

#380 Perfik-Seal is a specialized vinyl-acrylic latex coating that is designed for use as a primer/sealer on a variety of interior surfaces. This fast drying product features high solids, exceptional sealing properties and excellent enamel holdout. #380 is easy to apply, is low odor and low VOC, and dries to a smooth, hard, eggshell finish. Use of this product will not only provide an excellent surface for the topcoat to adhere to, but will also insure maximum coverage of the next coat of paint. This product may be top coated with either latex or oil-based products.

TYPICAL USE

This product is highly recommended as a primer/sealer for interior plaster, wallboard, non bleeding wood, acoustical tile, brick, cement and other masonry surfaces. This product is not recommended for priming bleeding woods, metal or glossy enamel surfaces.

SURFACE PREPARATION

The surface to be painted should be dry and free of any dirt, chalk, loose or peeling paint, grease, mildew, oil, rust, or other foreign contaminants. Remove grease and oil from the surface with a detergent solution, rinse thoroughly, and allow the surface to completely dry. Repair/Caulk all cracks and fill all small holes or surface voids with putty or spackling compound and then sand to smooth finish, followed by dusting. If you have any questions about proper surface preparation check your surface preparation guide or consult your Farrell-Calhoun representative.

COLOR

Available in white and can be tinted to any pastel color with universal colorants.

FINISH

Flat @ 60° 2.0 – 2.5

SOLIDS

54.8% by weight/39.2% by volume

THEORETICAL APPLICATION RATE

629 square feet per gallon at 1.0 mil dry film thickness. Coverage figures do not include loss of material while mixing, porosity or irregularity of the surface to be painted, or application methods.

RECOMMENDED SPREAD RATE	Apply at 300-400 square feet per gallon to achieve a WFT of 4.6 Mils and a DFT of 1.8 Mils per coat.
VOC	47 grams per liter
DRY TIME	At 77°F and 50% relative humidity: Thirty minutes to dust, dirt and bug free, one hour to tack free, and two to four hours to recoat.
APPLICATION EQUIPMENT	Conventional or airless spray, synthetic brush or roller cover.
THINNING	Thinning is not recommended.
CLEAN-UP	Warm, soapy water.

SHIPPING & STORAGE

PACKAGING	5 Gallon Pails and 1 Gallon Cans.
WEIGHT/GALLON	11.4 +/-0.1 Pounds
STORAGE TEMPERATURE	Minimum 35°F. Maximum 90°F.
SHELF LIFE	12 months at recommended storage temperature when stored in tightly sealed containers.

The technical data contained in this data sheet is accurate to the best of our knowledge. No warranty is expressed or implied since the method of application and its intended use is beyond our control.