

PRODUCTS, INC.

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EPOXY & FIBERGLASS FLOORING, SEAMLESS FIBERGLASS WALL SYSTEMS, SEALERS, HIGH PERFORMANCE COATING SYSTEMS, AND INDUSTRIAL CLEANERS

PRODUCT BULLETIN #1301 PENETRATING SEALER

DESCRIPTION: #1301 PENETRATING PRIMER is a lower solids version of the #1300 for use as a penetrating sealer or primer. It is supplied as a 33% solids solution possessing several key features. Excellent hardness, short cure time, cures to 20f. Excellent general chemical and outstanding solvent resistance.

USE: the #1300 or #1301 system may be used anywhere a tough, hard, high gloss surface is desired. Its chemical resistance makes it a good choice where a broad range of chemical splashes and exposure conditions will be encountered. Its outstanding solvent resistance makes it a good choice in printing plants, garages and aircraft hangars.

APPLICATION: Mix 1 part PART A with 1 part PART B by volume, let induct 30 minutes and apply with roller or sprayer. Pot life is six hours or less depending on temperature. Dust free time is 4 hours, limited use may be permitted in 24 hours. As a surface sealer system two coats are recommended both applied at 300-350 sqft./gal. A third coat may be applied to over fill the concrete and provide a minimum top surface.

SPECIFICATIONS:

Volume Solids 33%	Clear	Potlife	4-/Hr
Dry Film Color Gardner	2	Adhesion	Excellent
Film Hardness	3H	Gloss	90

CHEMICAL RESISTANCE: Exceeds 1000 Double Rubs Mek, Mibk, Methelene Chloride, Methanol, Normal Propyl Acetate, Perchloroethelene, Skydrol.

<u>7 Days Immersion/No Effect:</u> Xylol, Mek, Methanol, Normal Propyl Acetate, Di Water, 10% Sulfuric Acid, 10% HCl, 10% Ammonium Hydroxide Skydrol.

7 Day Immersion/Some Effect: Glychol Ether EB-Softens, 10% Nitric Acid-Stains

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