



PRODUCTS, INC.

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

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PRODUCT BULLETIN #1300 SRE FLOOR COATING



DESCRIPTION

#1300 chemical resistant floor epoxy coating is a clear, high gloss, epoxy amine adduct product supplied as a 50% solution possessing several key features: very high gloss, short cure time, cures at 20F. Excellent general chemical and outstanding solvent resistance.

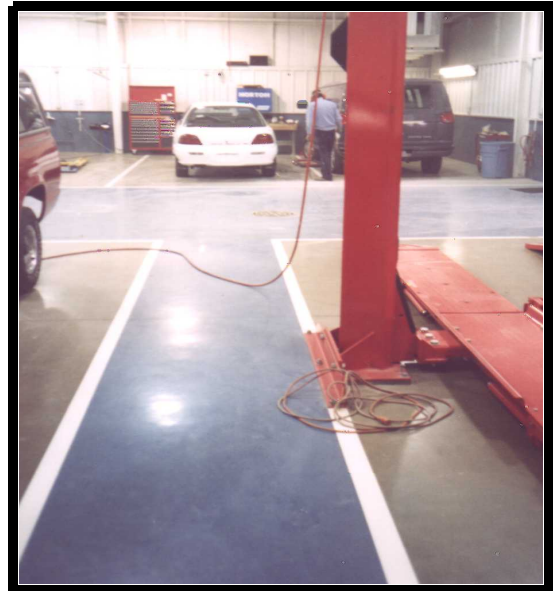
AVAILABLE IN STANDARD COLORS

USE

The #1300 system may be used anywhere a tough, hard, high gloss system is desired. It's chemical resistance makes it a good choice where a broad range of chemical splashes and exposure conditions will be encountered. It's outstanding solvent resistance makes it a good choice in printing plants, garages, and aircraft hangers.

SPECIFICATIONS

Tabor abrasion	30 mg loss
Film Hardness	3H+
Volume solids clear	50%
Volume solids pigmented	70%
Potlife	3 hours
Adhesion	EXCELLENT
Gloss	90+
Dry Film color-clear	Gardner 2



CHEMICAL RESISTANCE

Exceeds 1000 double rubs: MEK, MIBK, Methelene Chloride, Methanol, NP Acetate, IP Acetate Perchloroethelene, Skydol, Tetrahydrofuran.

7 days immersion/no effect: Xylol, MEK, Methanol, Normal Propyl Acetate, D Water, 10 % Sulfuric Acid, 10% HCL, 10% Ammonium Hydroxide Skydol.

7 days immersion/some effect: Glychol, Ether EB softens, 10% Nitric Acid stains

APPLICATION

Mix 1 part of Part A with 1 part of Part B by volume, let induct 15 minutes and apply with a roller or sprayer. Limited use may be permitted in 12 hours.

NOTE

To the best of our knowledge, the information contained herein is accurate. However, C.D. Products, Inc. assumes no liability whatsoever for the accuracy or completeness of the information contained herein. The final determination of suitability of any material is the sole response of the user. All materials may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guaranty that these are the only hazards which exist (7/7/00)