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Epoxy & fiberglass flooring, seamless fiberglass wall systems, sealers, high performance coating systems, and industrial cleaners

PRODUCT BULLETIN

#1120 MAINTENANCE EPOXY AND SEALER

DESCRIPTION

#1120 MAINTENANCE SEALER IS A TWO COMPONENT, HIGH RESIN SOLIDS, EPOXY RESIN/POLYAMIDE COATING. #1120 IS PROVIDED IN STANDARD COLORS AND CLEAR. THE #1120 IS DESIGNED AS AN ECONOMICAL, GENERAL PURPOSE, INDUSTRIAL EPOXY COATING SYSTEM. THE PIGMENTED #1120 IS A STEP UP FROM COMMERCIALY AVAILABLE EPOXY COATINGS, WITH HIGHER RESIN AND PIGMENT SOLIDS FOR GREATER WEAR, GLOSS AND CHEMICAL RESISTANCE. IN THE CLEAR COATING, THIS SYSTEM PROVIDES A TOUGH, ECONOMICAL PROTECTIVE SEAL FOR WOOD OR CONCRETE.

USES

#1120 IS SUITABLE ANYWHERE A TOUGH, ECONOMICAL, EPOXY COATING IS REQUIRED. THE COLORED VERSION IS SUITABLE FOR GENERAL INDUSTRIAL COATING OF WALLS, CEILINGS, EQUIPMENT, FLOORS, OR AS A BASE COAT FOR HIGHER PERFORMANCE EPOXY OR URETHANE FINISHES. AS A FLOOR SEALER IT IS APPROPRIATE FOR SERVICE GARAGES, WAREHOUSES, MANUFACTURING AREAS, WOOD AND METAL SHOPS, PARKING GARAGES AND OTHER HIGH TRAFFIC AREAS. #1120 IS SELF- PRIMING OVER STEEL (PROPER PREPARATION IS ESSENTIAL) AND MOST OTHER SURFACES ALTHOUGH, WHEN APPLIED ON CONCRETE FLOORS, A PENETRATING EPOXY PRIMER IS RECOMMENDED FIRST. #1120 MAKES AN EXCELLENT MAINTENANCE COATING SINCE IT RECOATS EASILY TO ITSELF IN THE FUTURE.

APPLICATION

STIR BOTH PARTS THOROUGHLY, MIX PART A EPOXY AND PART B HARDNER 1 :1 BY VOLUME AND LET INDUCT 30 MINUTES PRIOR TO USE. APPLY BY BRUSH, ROLLER OR SPRAY AT A RATE OF 250 SQFT. PER GAL. TWO TOP COATS ARE OFTEN USED TO GIVE HIGH SHINE. TACK FREE TIME IS 6-8 HOURS WITH LIMITED USE ALLOWED IN 24 HOURS, AND FULL USE AFTER 48 HOURS. RECOAT WITHIN 24 HOURS OF INITIAL TACK FREE TIME WHEN USING HIGHER PERFORMANCE TOP COAT SYSTEMS. DO NOT APPLY IF THE TEMPERATURE IS BELOW 60F OR ABOVE 110F. THINNING FOR SPRAYING SHOULD BE WITH #501 SOLVENT OR XYLOL.

NOTE:

TO THE BEST OF OUR KNOWLEDGE, THE INFORMATION 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 RESPONSIBILITY OF THE USER. ALL MATERIALS MAY PRESENT UNKNOWN HEALTH HAZARDS AND SHOULD BE USED WITH CAUTION. ALTHOUGH CERTAIN HAZARDS ARE DESCRIBED HEREIN, WE CANNOT GUARANTEE THAT THESE ARE THE ONLY HAZARDS WHICH EXIST. (6/15/90)