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

PRODUCT BULLETIN

#2210-20, 40 AND 63 ALIPHATIC MCU SEALER

DESCRIPTION: #2210-20, 40 AND 2210-63 ARE ALIPHATIC MOISTURE CURE URETHANE SEALERS, BEING 20% SOLIDS, 40% SOLIIDS AND 63% SOLKDS RESPECTIVELY. They are UV stable and resist a variety of chemical spillages and stains. The #2210 system yields a tough, one component aliphatic urethane gloss coating which is especially useful as a wear coat for decorative floor topping, as a concrete sealer and as a gloss top coat for epoxy coatings.

USES: #2210 SYSTEM may be used as a general purpose industrial urethane coating and as a top coat for other coatings. As a concrete coating it provides a good wearing, attractive system for general use and modest chemical exposure. #2210 SYSTEM may be used in sun lit areas where clarity and light stability are important. If the application includes rubber tired vehicle storage we recommend a top coat of #2200 for best results.

APPLICATION: For best results #2210 should be applied over a cleaned concrete surface primed with a suitable EPOXY PRIMER such as #1020 PENETRATING EPOXY, or NUPRIME. For outside use the fist coat of #2210-20 is formulated for penetration as a primer into previously cleaned and opened concrete. For a showplace shine, a minimum of two coats of #2210-40 are suggested, each applied at 300-350 sqft./gal. though one coat of the #2210-63 will often be sufficient. As a gloss top coat for other coatings one coat is required. Partial containers should be tightly sealed when not in use. For multiple top coats each coat should follow within 24 hours of the last. Future recoating may be done after the surface has been thoroughly cleaned, abraded and tack wiped with SURFPREP #102, or any other powerful ketone or aromatic solvent prior to recoating.

SPECIFICATIONS:

Solids	20/40/63	Gardner Color	1
Tack Free	4Hr	UV Stability	Excellent
Limited Use	16Hr	Pencil Hardness	2-3H
Full Use	24Hr	Gloss	Excellent
Tabor Abrasion	32 mg lost	Solvent Resistance	good

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