

PRODUCT DESCRIPTION

The Concrete Protector's Super Nova is a two component, high solids, colored novolac epoxy.

STANDARD COLORS: Light Grey, Med Grey, Red
OTHER COLORS ALSO AVAILABLE: Light Grey, Med Grey, Red
REVISION DATE: September 20, 2021

CURE SCHEDULE (75°)

POT LIFE (1.5 GAL VOLUME): 20-35 min TACK FREE (DRY TO TOUCH): 4-8 hours RECOAT OR TOPCOAT: 4-10 hours LIGHT FOOT TRAFFIC: 9-18 hours

FULL CURE: 28 days

COVERAGE

Recommended for areas where a medium build topcoat with optimal chemical resistance is needed.

COVERAGE PER GALLON: 85-100 sq. ft.

MIX RATIO: 2 parts of Part A to

1 part of Part B

RECOMMENDED FILM THICKNESS: 15-19 mils

PACKAGING INFORMATION: 3 gal. kit 15 gal. kit

PHYSICAL PROPERTIES

FLEXURAL STRENGTH: 9,500 psi @ ASTM D790 COMPRESSIVE STRENGTH: N/A TENSILE STRENGTH: N/A ADHESION: 425 psi

VISCOSITY: 2100-2600 cps ABRASION RESISTANCE: 19 mg loss ULTIMATE ELONGATION: 590% @ASTM D-412

HARDNESS: D=85

VOLATILE ORGANIC CONTENT: .40# per gallon **SHELF LIFE:** 1 year in unopened containers

CHEMICAL RESISTANCE

DEACENT	DEACENT	DEACENIT	DEACENIT
REAGENT	REAGENT	REAGENT	REAGENT
ACETALDEHYDE	D	ALUMINUM BROMIDE	D
ACETIC ACID 5%	D	ALUMINUM CHLORIDE	TD
ACETIC ACID 10%	В	ALUMINUM FLUORIDE	TD
ACETIC ACID 25%	В	ALUMINUM HYDROXIDE	D
ACETIC ACID GLACIAL	Α	ALUMINUM NITRATE	E
ACETIC ANHYDRIDE	D	ALUMINUM SULFATE	D
ACETONE 10%	С	AMMONIA	E
ACETONE 100%	С	AMMONIUM CHLORIDE	TD
ACETYL CHLORIDE	TC	AMMONIUM FLUORIDE	TC
ACETONITRILE	D	AMMONIUM HYDROXIDE	TD
ACRYLIC ACID	TD	AMMONIUM NITRATE	E
ACRYLONITRILE	TB	AMMONIUM OXALATE	D
ADIPIC ACID 25%	С	AMMONIUM NITRATE	TE
ALLYL ALCOHOL	TD	AMMONIUM PERSULFATE	D
ALLYL CHLORIDE	TC	AMMONIUM PHOSPHATE	D



SUPER NOVA

REAGENT	REAGENT	REAGENT	REAGENT
AMMONIUM SULFATE	D	CARBON TETRACHLORIDE	D
AMMONIUM SULFIDE	E	CASTOR OIL	D
AMMONIUM SULFITE	E	CELLOSOLVE	TD
AMYL ACETATE	TD	CELLOSOLVE ACETATE	C
AMYL ALCOHOL	D	CHLOROACETIC ACID 25%	C
ANILINE	C	CHLOROACETIC ACID 50%	A
ANILINE HYDROCHLORIDE	С	CHLOROBENZENE	D
ANTIMONY CHLORIDE	TC	CHLOROFORM	TC
AQUA REGIA	Α	CHLOROPHENOL	A
ARSENOUS ACID	TC	CHLOROSULFONIC ACID	A
BARIUM ACETATE	D	CHLOROTOLUENE	TC
BARIUM BROMIDE	D	CHROMIC ACID 10%	В
BARIUM CARBONATE	D	CHROMIC ACID 40%	В
BARIUM CHLORIDE	D	CHROMIC CHLORIDE	В
BARIUM HYDROXIDE	TD	CITRIC ACID	Е
BARIUM SULFATE	D	COPPER ACETATE	E
BARIUM SULFIDE	С	COPPER CHLORIDE	D
BENZYL CHLORIDE	TC	COPPER CYANIDE	TD
BENZOIC ACID	С	COPPER NITRATE	TD
BENZALDEHYDE	TC	COPPER SULFATE	D
BENZENE	TC	CORN OIL	D
BENZYL ALCOHOL	E	CORN STARCH SLURRY	E
BLACK LIQUOR (PAPER)	TD	CORN SUGAR	Е
BLOOD SUGAR	TD	COTTONSEED OIL	D
BORAX	D	CREOSOTE	D
BORIC ACID	С	CRESYLIC ACID	TC
BRINE	E	CUMENE	D
BROMINE LIQUID	Α	CUTTING OIL	D
BUTANOL	E	CYCLOHEXANE	E
BUTYL ACETATE	D	CYCLOHEXANONE	D
BUTYL ACRYLATE	TC	CYMENE	TD
BUTYL AMINE	TC	DETERGENTS ORGANIC	TD
BUTYL CARBITOL	TD	DETERGENTS SULFONATED	TD
BUTYL CELLOSOLVE	C	DEXTROSE	E
BUTYL ETHER	D	DIBUTYL PHTHALATE	E
BUTYRIC ACID	В	DICHLORACETIC ACID	TB
CALCIUM BISULFITE	E	DICHLOROBENZENE	D
CALCIUM BROMIDE	TD	DICHLOROETHANE	С
CALCIUM CARBONATE	D	DIESEL FUEL	D
CALCIUM CHLORATE	D	DIETHANOLAMINE	TD
CALCIUM CHLORIDE	E	DIETHYL BENZENE	TD
CALCIUM HYDROXIDE	E	DIETHYL KETONE	TD
CALCIUM HYPOCHLORITE	TC	DIETHYLENE GLYCOL	Е
CALCIUM NITRATE	Е	DIETHYL ETHER	D
CALCIUM SULFATE	С	DIMETHYL ANILINE	TC
CALCIUM SULFITE	С	DIMETHYL FORMAMIDE	Α
CALCIUM DISULFIDE	В	DIMETHYL SULFOXIDE	В



SUPER NOVA

REAGENT	REAGENT	REAGENT	REAGENT
DINITRO BENZENE	TC	HYDROGEN SULFIDE 100%	TD
DINITRO TOLUENE	TC	HYPOCHLOROUS ACID	A
EPICHLOROHYDRIN	С	IODINE CRYSTALS/VAPOR	TD
ETHANOL	C	ISOPHORONE	Е
ETHANOLAMINE	D	ISOPROPYL ACETATE	Е
ETHYL ACETATE	С	ISOPROPYL ALCOHOL	E
ETHYL ACRYLATE	С	JET FUEL (JP-4) D KEROSENE	D
ETHYLAMINE	TC	LACTIC ACID 10-20%	D
ETHYL BENZENE	TD	LACTIC ACID 50%	С
ETHYL BROMIDE	В	LACTIC ACID 85%	A
ETHYL CHLORIDE	В	LAURIC ACID	TD
ETHYL DICHLORIDE	TB	LEAD ACETATE	TE
ETHYLENE GLYCOL	E	LEVULINIC ACID	TD
ETHYL SULFATE	TD	LINSEED OIL	D
FATTY ACIDS	TD	LITHIUM BROMIDE	TD
FERRIC CHLORIDE	Е	LITHIUM CHLORIDE SAT'D	D
FERRIC SULFATE	Е	LITHIUM HYDROXIDE	TC
FERROUS NITRATE	Е	MAGNESIUM BISULFITE	D
FERROUS CHLORIDE	TD	MAGNESIUM CARBONATE	D
FERROUS SULFATE	TE	MAGNESIUM CHLORIDE	TC
FLUOSILICIC ACID 10-25%	A	MAGNESIUM HYDROXIDE	С
FORMALDEHYDE	D	MAGNESIUM NITRATE	TD
FORMIC ACID 10%	D	MAGNESIUM SULFATE	TD
FORMIC ACID 50%	В	MALEIC ACID	С
FUEL OIL	E	MANGANESE CHLORIDE	TD
FURFURAL ALCOHOL	TC	MANGANESE SULFATE	TD
GASOLINE AVIATION	D	MERCURIC CHLORIDE	TE
GASOLINE DIESEL	D	MERCUROUS CHLORIDE	TE
GASOLINE JET FUEL	D	METHANOL	C
GASOLINE UNLEADED	E	METHYL ACETATE	С
GLUCOSE	E	METHYLAMYL ALCOHOL	TD
GLYCERINE	TE	METHYL BENZOATE	D
GLYCOLIC ACID 70%	TB	METHYL CHLORIDE	В
GREEN LIQUOR (PAPER)	Е	METHYLENE CHLORIDE	A
HEPTANE E HEXANE	E	METHYL ETHYL KETONE	С
HYDRAULIC FLUID	E	METHYL ISOBUTYL KETONE	D
HYDRAZINE 35%	TC	MILK E MOLASSES	Е
HYDRIODIC ACID 20%	D	MINERAL OILS	TE
HYDROBROMIC ACID 18%	С	MINERAL SPIRITS	D
HYDROBROMIC ACID 40%	ТВ	MOTOR OIL	D
HYDROBROMIC ACID 60%	TB	M-PYROL	A
HYDROCHLORIC ACID 10%	D	NAPHTHA ALIPHATIC	E
HYDROCHLORIC ACID 36%	D	NAPHTHA AROMATIC	D
HYDROFLUORIC ACID	A	NICKEL CHLORIDE	TC
HYDROGEN PEROXIDE 10%	C	NICKEL NITRATE	D
HYDROGEN PEROXIDE 50%	A	NICKEL SULFATE	TD
HYDROGEN SULFIDE 5%	D	NITRIC ACID 5%	E



SUPER NOVA

NITRIC ACID 80%	REAGENT	REAGENT	REAGENT	REAGENT
NITROBENZENE TC SODIUM FERROCYANIDE TD OIL SOUR CRUDE E SODIUM FLUORIDE TB OIL SWEET CRUDE TE SODIUM HYDROXIDE 50% E OLEUM B SODIUM HYDROXIDE 50% E PERCHLORO C SODIUM HYDROXIDE 51% A PERCHLORO C SODIUM MYDROXIDE 51% A PERCHLORO C SODIUM MYDROXIDE E PERCHLORO C SODIUM PEROXIDE E PERCHLORO C SODIUM PEROXIDE E PHENOL 58% A SODIUM SULCATE TD PHOSPHORIC ACID 85% B SODIUM SULFATE E PHOSPHORIC ACID 85% B SODIUM SULFATE E PICRIC ACID 10% TD SODIUM SULFATE E POTASSIUM ACETATE E SODIUM THOSPLIFATE E POTASSIUM CARBONATE E SODIUM THOSPLIFATE E POTASSIUM CARBONATE E SODIUM THOSPLIFATE E POTASSIUM CHORIDE D SULFAMIC ACID 25% TC POTASSIUM HYDROXIDE 50% D SULFAMIC ACID 30% D D POTASSIUM PERMANGANATE TD TARTARIC ACID TD POTASSIUM PERMANGANATE TO TO TOLUPENE SULFONIC ACID DO SALL TRINE TO THE TRICHLORO THANE C SODIUM BISULFATE TO THE TRICHLORO THANE C SODIUM BISULFATE TO TOLUPEN TO TOLUPEN TO TOLUPEN TOLUPEN TOLUPEN TOLUPEN TOLUPEN TOLUPEN TOLUPEN TOLUPEN	NITRIC ACID 30%	C	SODIUM CHROMATE	D
OIL SOUR CRUDE	NITRIC ACID 60%	A	SODIUM DICHROMATE	D
OILSWEET CRUDE TE SODIUM HYDROXIDE 10% E OLEICM D SODIUM HYDROXIDE 50% E OZALIC ACID D SODIUM HYDCHLORITE 3% D OXALIC ACID D SODIUM HYPCHLORITE 5-15% A PERCHLORIC ACID C SODIUM PHOSPHATE 10% E PHENOL 5% C SODIUM PHOSPHATE 10% E PHENOL 5% C SODIUM PHOSPHATE 10% E PHENOL 85% A SODIUM SULFATE TD PHOSPHORIC ACID 40% D SODIUM SULFATE E PHOSPHORIC ACID 40% D SODIUM SULFIDE E PICRIC ACID 10% TD SODIUM SULFITE E PICRIC ACID 10% TD SODIUM SULFATE E POTASSIUM ACETATE E SODIUM THOSULFATE E POTASSIUM BROMIDE E SODIUM THOSULFATE E POTASSIUM PHYDROXIDE 10% E SULFANIC ACID 25% TC POTASSIUM HYPROXIDE 10% E SULFURIC ACID 30% D POTASSIUM HYP	NITROBENZENE	TC	SODIUM FERROCYANIDE	TD
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SODIUM BISULFATE E UREA SOLUTIONS TE SODIUM CARBONATE E WHITE LIQUOR (PAPER) TD SODIUM CHLORATE 50% TD XYLENE D ZINC CHLORATE TD SODIUM CHLORIDE E ZINC SULFATE E	SODIUM BICARBONATE	E	TRISODIUM PHOSPHATE	E
SODIUM CARBONATE E WHITE LIQUOR (PAPER) TD SODIUM CHLORATE 50% TD XYLENE D ZINC CHLORATE TD SODIUM CHLORIDE E ZINC SULFATE E	SODIUM BISULFITE	TE	TURPENTINE	D
SODIUM CHLORATE 50% TD XYLENE D ZINC CHLORATE TD SODIUM CHLORIDE E ZINC SULFATE E	SODIUM BISULFATE	Е	UREA SOLUTIONS	TE
SODIUM CHLORIDE E ZINC SULFATE E	SODIUM CARBONATE	Е	WHITE LIQUOR (PAPER)	TD
	SODIUM CHLORATE 50%	TD	XYLENE D ZINC CHLORATE	TD
SODIUM CHLORITE D	SODIUM CHLORIDE	Е	ZINC SULFATE	E
	SODIUM CHLORITE	D		

RAITING KEY: A - NOT RECOMMENDED, B - 2 HOUR TERM SPLASH SPILL, C - 8 HOUR TERM SPLASH SPILL, D -72 HOUR IMMERSION, E - LONG TERM IMMERSION, T - NO SERVICE DATA, BUT SUITABLE FOR EXPOSURE. NOTE: EXTENSIVE CHEMICAL RESISTANCE INFORMATION IS AVAILABLE THROUGH YOUR SALES REPRESENTATIVE.

SUPER NOVA

LIMITATIONS

- Substrate temperature must be 5°F above dew point.
- All new concrete must be cured for at least 30 days prior to application.
- This product is not UV color stable and may discolor when exposed to UV lighting.
- Color stability or gloss may be affected by environmental conditions such as humidity or chemical exposure

BENEFITS

- · Great chemical resistance
- · Long pot life
- · Fast drying

INSTRUCTIONS

- 1) Combine 2 parts of Part A and 1 part of Part B, mix thoroughly.
- 2) Apply using a muti-use trowel or %" nap roller

NOTICE TO BUYER: DISCLAIMER OF WARRANTIES AND LIMITATIONS ON OUR LIABILITY:

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