



VR-500 SERIES AIR DRY PHENOLICS AVAILABLE IN AEROSOL SPRAY CANS

VR-554-T Brown Air Dry Phenolic is now available in an easy to use aerosol spray cans.

- ◆ For those small touch up jobs such as Solder Joints, fin Tube Coil touch-up, Fans, Duct Work, Copper Tubing, and other maintenance projects.
- ◆ Protects against fumes of Dilute Acids, Dilute Alkalies, Solvents, Salt Air Environments, and more.
- ◆ Minimum amount of surface preparation needed
- ◆ 1 year shelf life
- ◆ Contains no fluorocarbons

When thoroughly aged, the VR-554-T coating produces a hard corrosion resistant film. It is recommended as a heavy duty maintenance coating for exposures to splash, spillage and fumes. Some of the outstanding properties are excellent durability, good adhesion, flexibility and good film building characteristics.

It is recommended for mildly corrosive fumes, salt atmosphere and high humidity.

Temperature limitation:

Heresite VR-500 Series accepts dry heat
Temperatures up to 200°F (94°C)

Colors:

VR-554-T, only dark brown available in spray cans

Other colors are available in 1 and 5 gallon

liquid cans

VR- 504 brown semi-gloss

VR-506 gray

VR-502 black

VR-514 brown matte

Coverage:

Theoretical Coverage for spray cans,
27 square feet per spray can at 1 mil.

For heat transfer surfaces 2 mils

recommended, for all other applications 4-6 mils
recommended in 2 to 3 coats

Storage conditions:

Shelf life: 1 year @ 70°F

(21°C) storage above 80°F

(27°) may shorten shelf life

Heresite Protective Coatings, Inc.
P.O. Box 250, 822 South 14th Street, Manitowoc, WI 54220 USA
Phone: (920)684-6646 Fax: (920)684-0110 WWW.HERESITE.COM
E-mail: Sales@Heresite.com

HERESITE VR-500 SERIES COATINGS WILL WITHSTAND EXPOSURE TO THE FUMES NOTED BELOW

ACETYLENE	HYDROGEN GAS
ALCOHOLS	HYDROSUFITES
ALUM	
ALUMINUM CHLORIDE	LUBRICATING OILS
ALUMINUM NITRATE	MAGNESIUM CARBONATE
ALUMINUM SULFATE	MAGNESIUM HYDROXIDE
AMMONIUM ACETATE	MAGNESIUM OXIDE
AMMONIUM ALUM	MAGNESIUM SULFATE
AMMONIUM CHLORIDE	MANGANESE AMMONIUM SULFATE
AMMONIUM PHOSPHATE	MANGANESE CHLORIDE
AMMONIUM SULFATE	MANGANESE SULFATE
AMMONIUM SULFIDE	MERCURIC CHLORIDE
	MINERAL OILS
BORAX	
BORIC ACID	NAPHTHA
BRINE	
	PALMITIC ACID
CALCIUM CARBONATE	POTASSIUM BICARBONATE
CALCIUM CHLORIDE	POTASSIUM CARBONATE
CALCIUM CYANAMIDE	
CALCIUM HYDROXIDE	SALT SPRAY
CALCIUM NITRATE	SEA WATER
CARBON DIOXIDE	SILICIC ACID
CARBON MONOXIDE	SOAPS
CARBON TETRACHLORIDE	SODIUM ALUM
CARBONIC ACID	SODIUM ALUMINATE
CAUSTIC LIME (DEHYDRATED)	SODIUM BICARBONATE
CHLORINE FUMES UP TO 100 PPM	
CITRIC ACID	SODIUM SILICATE
COPPER CHLORIDE	STEARIC ACID
COPPER NITRATE	STODDARD SOLVENT
	SUGAR
DEXTROSE	SULFUR
	SURFACTANTS
ETHYLENE GLYCOL	
	TANNIC ACID
FORMALDEHYDE SOLUTION	
FRUIT JUICE	VARNISH
	VEGETABLE OIL
GELATINE	
GLYCERINE	ZINC ACETATE
GLYCEROL	ZINC CHLORIDE
GLYCOLS	ZINC PLATING SOLUTION
	ZINC SULFATE

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