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Chemical Resistance Information for CoreKote 2000™

CoreKote 2000™ polymeric coating is chemically resistant to the following **vapors** at **ambient** temperatures. Elevated temperatures can have an adverse effect of the corrosion durability of CoreKote 2000™ depending on the particular environment in which it is used. CoreKote 2000™ is **not** intended for use in liquid to liquid (immersion) applications.

Testing methodology: A quantity of each individual chemical was applied to an e-coated panel and the results were observed and quantified after a twenty-four hour period to determine the specific chemical resistance of CoreKote 2000™.

This table is to be used as a guide for general reference. For specific corrosion resistant durability, please contact Steve Basil at 1-888-611-6571 for technical assistance.

Acetone	Ethyl Acetate	Kerosene
Acetic Acid 95%	Ethyl Alcohol	Lactic Acid
Acetates (All)	Ethyl Ether	Lactose
Amines (All)	Ethylene Glycol	Lauryl Alcohol
Ammonia	Fatty Acid	Magnesium Chloride
Ammonium Hydroxide	Fluorine Gas	Magnesium Sulfate
Amino Acids	Formaldehyde (27%)	Maleic Acid
Benzene	Formic Acid (88%) (NR)	Menthol
Borax	Fructose	Methanol
Boric Acid	Gasoline	Methylene Chloride
Butyl Alcohol	Glucose	Methyl Ethyl Ketone
Butyl Cellosolve	Glycol	Methyl Isobutyl Ketone
Butyric Acid	Glycol Ether	Mustard Gas
Calcium Chloride	Hydrochloric Acid (37%)	Naphthol
Calcium Hypochlorite	Hydrofluoric Acid (30%)	Nitric Acid (25%)
Carbon Tetrachloride	Hydrogen Peroxide (5%)	Nitric Acid (60%) (NR)
Cetyl Alcohol	Hydrogen Sulfide	Oleic Acid
Chlorides (All)	Hydrazine	Oxalic Acid
Chlorine Gas	Hydroxylamine	Ozone
Chloroform	Iodine	Perchloric Acid
Chromic Acid (25%)	Isobutyl Alcohol	Phenol (85%)
Citric Acid	Isopropyl Alcohol	Phosgene
Cresol		
Diesel Fuel	(NR) = Not	(NR) = Not
Diethanolamine	Recommended	Recommended

Phenolphthalein
Phosphoric Acid
Potassium Chloride
Potassium Hydroxide
Propionic Acid
Propyl Alcohol
Propylene Glycol
Salicylic Acid
Salt Water
Sodium Bisulfite
Sodium Chloride
Sodium Hypochlorite
(5%)
Sodium Hydroxide
(10%)
Sodium Hydroxide
(25%)
Sodium Sulfate
Sorbitol
Stearic Acid
Sucrose
Sulfuric Acid (25%)
Sulfuric Acid (85%)
Sulfates (All)
Sulfides (All)
Sulfites (All)
Starch
Toluene
Triethanolamine
Urea
Vinegar
Xylene