

ENVIRONMENTAL COATINGS

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SEWER SHIELD 150 CHEMICAL RESISTANCE CHART

Chromic 10% 2D Brake Fluid	3
	2
Citric 10% 3D Skydrol	3
Formic 25%1Formaldehyde 37%	3
Hydrochloric 10%3DEthylene Glycol	4
Lactic 85%2DPropylene Glycol	3
Nitric 10% 3D Vegetable Oil	4
Phosphoric 10%3Gasoline	2
85% NR Water	4
Sulfuric Acid 10% 4D Anti Freeze	4
50% 4D Bleach Solution	4
98% NR	
Hydrofluoric 10% 2D Key:	
4 - Long term exposure,	
SOLVENTS	
Ethyl Alcohol 95% 1 3 - Extended Exposure,	
Ethyl Acetate NR	
Methanol 1 2 - Splash/spill (72 hours),	
Methyl Ethyl Ketone NR	
Mineral Spirits 4 1 - Incidental contact (8 hours),	
Methylene Chloride NR	
Toluene 1 D - Discoloration,	
Xylene 1	
Trichloroethane2NR - Not Rated	
ALKALIES/SALTS This guide is intended as an aid in determining	Ig
Ammonia 29% 4 the potential usefulness of SEWER SHIELD	0
Potassium Hydroxide 50% 4 150 as a protective barrier against chemical	
Sodium Hydroxide 50% 4 exposure. Each application or combination or	2
Detergent Solution 4 chemicals should be evaluated according to i	
Ammonium Sulfate 50% 4 specific circumstances and conditions. Expos	
Sodium Chloride 50% 4 limits, temperature and temperature cycles	
Ferric Chloride 50% 3D should also be considered when recommendi	ng
Sodium Hypochlorite 10%3DSEWER SHEILD 150.	-0
Hydrogen Peroxide 35% 3D	