



Performance Properties Vinyl and Rubber Wall Base

ASTM F 925 Methodology Chemical Resistance Properties

Chemical	Chemical Strength	Vinyl Wall Base		Rubber Wall Base	
		1 Minute	24 hour	1 Minute	24 hour
House hold ammonia solution	5.00%	0	0	0	0
House hold Bleach	5.00%	0	0	0	0
Unleaded Gasoline (regular grade)	1.00%	SD2	SD1	SD2	SD1
Hydrochoric acid solution	5.00%	0	0	0	0
Rubbing alcohol	70.00%	0	0	0	0
Kerosene	100.00%	SD1	SA1	SD1	SA1
Mineral Oil	100.00%	0	SD1	0	SD1
Olive oil (light)	100.00%	0	SA1	0	SA1
Disinfectant (Phenol)	5.00%	0	SD1	0	SD1
Sodium Hydroxide solution	5.00%	0	0	0	0
Sulfuric acid solution	5.00%	0	0	0	0
Vinegar (White - Acetic Acid)	5.00%	0	0	0	0
Catagories:			Rating:		
SD = Surface Dulling - loss of gloss			0 = No Change		
CC = Color Change - discoloraton, bleaching, staining			1 = slight change		
SA = Surface Attack - swelling, softening, blistering			2 = moderate change		
			3 = severe change		