



Spal-Pro 2000 Chemical Resistance Chart

Chemical	Exposure	Chemical	Exposure
Acetic Acid	A	Sulfuric acid:	
Acetone	A	5%	A
Ammonium Hydroxide:		10%	A
10%	A	Toluene	C
20%	A	Vinegar (5% acetic acid)	A
Brake Fluid	B	Water:	
CHLOROX® ¹ , 10%	NR ²	10% NaCl/Water	A
Diesel Fuel	A	10% Sugar/Water	A
Dimethyl formamide	NR	Water	A
Gasoline, unleaded	A		
Hexane	A		
Hot tub water ³	A		
Hydraulic oil	A		
Hydrochloric Acid:			
5%	A		
10%	A		
JEFFAMINE® D-400	NR		
Methanol/gasoline	A		
5%-Methanol/gasoline	A		
2-Methylbutane	A		
Motor Oil	A		
MTBE	A		
5% MTBE /Gasoline	A		
Phosphoric Acid:			
10%	A		
Potassium Hydroxide:			
10%	A		
20%	A		
Propylene Carbonate	C		
Sodium Hydroxide:			
10%	A		
20%	A		
50%	A		
Sulfuric acid, conc.*	NR		

Code describing chemical's effect:

- A- No visible damage**
- B- Little damage**
- C- Some effect-swelling, discoloration, cracking**
- NR- Not recommended**

*- Less than 24-hr. exposure

¹ - Trademark of Procter & Gamble

² - All samples darkened

³ - Brominated water

All testing performed in compliance with
ASTM-D-3912 at 77°F (25°C)

800-223-MM80

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