



VINYL GLOVE CHEMICAL RESISTANCE CHART

The color coded squares in each column is for ease in understanding how our gloves rate against each chemical listed, in relation to splash applicability.

GREEN	The glove is very well suited for application with that chemical.
YELLOW	The glove is suitable for that application under careful control of its use.
RED	Avoid use of the glove with this chemical.

***Limited Service** **VG= Very Good** **G= Good** **F=Fair** **P=Poor (not recommended)**

Product ID GLP0081 (Powder Free)	Degradation Rating	Permeation Breaktime	Permeation Rating
Product ID GLP0091 (Lightly Powdered)			
CHEMICAL			
1. Acetaldehyde	NR	—	—
2. Acetic Acid	G	45	—
3. Acetone	NR	—	—
4. Acetonitrile	NR	—	—
5. Ammonium Flouride	E	240	—
6. Ammonium Hydroxide	E	240	—
7. Aniline	G	20	VG
8. Butyl Acetate	NR	—	—
9. Butyl Alcohol	VG	<10	F
10. Butyl Cellosolve	P	—	—
11. Citric Acid, 10%	E	>360	—
12. Cyclohexanol	E	60	E
13. Dimethyl Formamide	NR	—	—
14. Dimethyl Sulfoxide	NR	—	—
15. Ethanolamine	E	120	—
16. Ethyl Acetate	NR	—	—
17. Ethyl Alcohol	VG	<10	F
18. Ethylene Dichloride	NR	—	—
19. Ethylene Glycol	E	45	VG
20. Ethyl Ether	P	—	—
21. Formaldehyde	E	20	VG






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23. Hexane	NR	—	—
24. Hydrazine	E	>360	E
25. Hydrochloric Acid, conc.	G	>360	—
26. Hydrogen Peroxide, 30%	E	>360	E
27. Isobutyl Alcohol	G	10	VG
28. Isopropyl Alcohol	VG	<10	F
29. Kerosene	G	30	G
30. Maleic Acid, saturated	VG	>360	—
31. Methyl Alcohol	VG	10	G
32. Methyl Ethyl Ketone	NR	—	—
33. Methylene Chloride	NR	—	—
34. Nitric Acid, 10%	VG	>360	E
35. Octyl Alcohol	G	9	E
36. Perchloroethylene	P	—	—
37. Phenol	G	30	VG
38. Phosphoric Acid, 85%	G	>360	—
39. Propyl Alcohol	G	<10	F
40. Sodium Hydroxide, 50%	E	>360	—
41. Stoddard Solvent	G	40	E
42. Sulfuric Acid, 47%	G	>480	—
43. Tricresyl Phosphate	G	>360	E
44. Triethanolamine, 85%	E	>360	E
45. Xylene, Xylol	NR	—	—

Note: All Numeric designations within the product classifications are denoted in minutes.

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