



CAS Number	Chemical	VERSARPPS													
		Neoprene / Butyl (neoprene face)	Nat PVC 0.300	Natural Polyurethane film 0.350	PU Clear	Hypalon on Nylon	PVC Soft Clear 0.5	PVC Wavelock	PVC Duraskin	PVC Clear 0.5	PVC Clear 0.75	PVC Clear 1.0	Coretech Pro	FEP OneSuit Visor	
68-12-2	N,N-Dimethylformamide	99.5+ wt%			21.0					13.0				>480	>480
106-89-8	Epichlorohydrin	99 wt%			15.0					10.0					
64-17-5	Ethanol	99%	>480				>480								
141-78-6	Ethyl acetate	99.8 wt%	10.0	4.0	14.0	5.0	3.0	8.0	<1	6.0	17	45	56	>480	>480
100-41-4	Ethyl benzene	99 wt%			25.0					8.7					
74-85-1	Ethylene (gas)	99.8+ wt%			>540					>540					
107-15-3	Ethylenediamine	99 wt%			37.3					>480					
107-06-2	Ethylene dichloride	99 wt%			9.7					5.0					
75-21-8	Ethylene oxide (gas)	99 wt%			10.0					3.3				>480	>480
462-06-6	Fluorobenzene	99 wt%			13.7					5.7					
142-85-5	n-Heptane	99 wt%	5.0	35.7	161.0	>480		>480	26.0	20.0	291	>540	91	>480	>480
110-54-3	Hexane (fraction from petroleum)	95 wt% n-Hexane			120.0					15.3				>480	>480
7803-57-8	Hydrazine Hydrate	50-60 wt%	>480										>480	>480	
7647-01-0	Hydrochloric acid	36 wt%	>480		112.0		>480			>480					
7647-01-0	Hydrochloric acid (hot)	36 wt%			120.7					>540					
7664-39-3	Hydrofluoric acid	48 wt%		131.7	17.7					>480					
7664-39-3	Hydrofluoric acid	73 wt%		14.3											
7664-39-3	Hydrofluoric acid	98 wt%	>480				>480								
7647-01-0	Hydrogen chloride (gas)	99+ wt%		59.7	34.3					461.7				>480	>480
32001-55-1	Hydrogen Fluoride/Pyridine (-20% HF)	HF Component	>480		148.3					>540					
		Pyridine component	>480		70.0					48.3					
108-21-4	Isopropyl acetate	99+ wt%			36.7					10.0					
67-63-0	Isopropyl alcohol	99.7 wt%			142.0					112.0					
8008-20-6	Kerosene	Aldrich "low odor"			>540					>540					
67-56-1	Methanol	99.9+ wt%		33.3	19.0	13.0		>480	>480	36.7	>540	>540		>480	>480
96-33-3	Methyl acrylate	99 wt%			11.0					5.0					
74-83-9	Methyl bromide (gas)														
74-87-3	Methyl chloride (gas)	99.8+ wt%	<3		23.7					13.0				>480	>480
78-93-3	Methyl ethyl ketone	99+ wt%			9.0					4.0					
152658-17-8	Nalfurafine Hydrochloride	Solution in water 0.1% W/V								>540					
152658-17-8	Nalfurafine Hydrochloride	Solid								>540					

CAS Number	Chemical	VERSARPPS													
		Neoprene / Butyl (neoprene face)	Nat PVC 0.300	Natural Polyurethane film 0.350	PU Clear	Hypalon on Nylon	PVC Soft Clear 0.5	PVC Wavelock	PVC Duraskin	PVC Clear 0.5	PVC Clear 0.75	PVC Clear 1.0	Coretech Pro	FEP OneSuit Visor	
7697-37-2	Nitric acid	10 wt%		>540		>480			>540						
7697-37-2	Nitric acid	70 wt%	118.7	20.7					277.0						
7722-84-1	Hydrogen peroxide														
98-95-3	Nitrobenzene	99+ wt%		51.0					29.7			>480	>480		
8014-95-7	Oleum	~ 20% SO2		45.0					56.0						
7664-38-2	(Ortho)phosphoric acid	85 wt%		>480					>480						
108-95-2	Phenol / water soln.	80 wt% Phenol		92.7					197.3						
75-44-5	Phosgene (gas)	99+ wt%	48.0	37.0	36.0		17.0	18.7							
7447-40-7	Potassium chloride soln.	Sat. soln.		>480					>480						
1310-58-3	Potassium hydroxide soln.	45 wt%		>480					>480						
110-86-1	Pyridine	99+ wt%		11.7					7.0						
1310-73-2	Sodium hydroxide soln.	4N		>540											
1310-73-2	Sodium hydroxide soln.	40 wt%		>540	>480	>480	>480	>480	>480	>540	>540	>480			
1310-73-2	Sodium hydroxide soln.	50 wt%	>480	>480		>480			>480				>480	>480	
6834-92-0	Sodium metasilicate soln.	Sat. soln.													
7664-93-9	Sulphuric acid	37 wt%		>480					>480						
7664-93-9	Sulphuric acid	98 wt%	290.0	131.0	63.7	98.0	>480	286.0	56.0	107.7	>540	>540	>480	>480	
127-18-4	Tetrachloroethylene	99.9+ wt%		39.3						11.3			>480	>480	
109-99-9	Tetrahydrofuran	99.9+ wt%		3.0	6.7	1.0		4.0	<1	4.0	11	28	>480	>480	
108-88-3	Toluene	99+ wt%	3.0	6.0	18.0	7.0	6.0	16.0	3.0	6.7	29	71	90		
79-01-6	Trichloroethylene	99.5+ wt%			6.7					3.7					
599-00-8	Trifluoroacetic acid	99 wt%			22.7					17.0					
-----	Unleaded petrol	BS EN 228			50.7					14.7					
108-05-4	Vinyl acetate	99+ wt%			13.7					5.7					
1330-20-7	Xylene (mixed isomers)	99 wt%			31.7					10.3					