

Chemical	Concentration (%)	Temp.		PVC	CPVC	PP	PVDF	TEFLON	VITON	EPDM	NITRILE	Chemical	Concentration (%)	Temp.		PVC	CPVC	PP	PVDF	TEFLON	VITON	EPDM	NITRILE		
		°C	°F											°C	°F										
Copper Cyanide CuCN	Satu	20	68	A	A	A	A	A	A	A	A	Cupric Bromide CuBr ₂	Satu	20	68	A			A	A		A			
		40	104			A	A	A						40	104										
		60	140			A	A	A						60	140										
		80	176			B	A	A						80	176										
		100	212					B	A					100	212										
		120	248					C						120	248										
Copper Fluoride CuF	Satu	20	68	A	A	A	A	A	A	A	A	Cupric Fluoride CuF ₂	Satu	20	68	A	A	A	A	A	A	A	A	A	
		40	104	A	A	A	A	A	A	A	A			40	104	A	A	A	A	A	A	A	A	A	
		60	140	B	B	B	A	A						60	140	A	A	A	A	A	A	A	A	A	
		80	176				A	A						80	176			B	A	A					
		100	212				A	A						100	212				A	A					
		120	248				B							120	248				A	A					
Copper Nitrate Cu(NO ₃) ₂	Satu	20	68	A	A	A	A	A	A	A	A	Cuprous Chloride CuCl	Satu	20	68	A	A	A	A	A	A	A	A		
		40	104	A	A	A	A	A	A	A	A			40	104	A	A	A	A	A	A	A	A		
		60	140	B	B	A	A	A	A	A	A			60	140	A	A	A	A	A	A	A	A		
		80	176			B	A	A	A	A	B			80	176		A	A	A	A	A	A	A		
		100	212				A	A	A					100	212				A	A	A				
		120	248				A	A						120	248				A	A					
Copper Sulfate CuSO ₄	Satu	20	68	A	A	A	A	A	A	A	A	Cyclohexane C ₆ H ₁₂	Pure	20	68	X	X	C	A	A	A	X	B		
		40	104	A	A	A	A	A	A	A	A			40	104			X	A	A	A				
		60	140	A	A	A	A	A	A	A	A			60	140				A	A					
		80	176		A	A	A	A	A	A	A			80	176				A	A					
		100	212				A	A	A					100	212				A	A					
		120	248				A	A						120	248				A	A					
Corn Oil	Pure	20	68	A	A	A	A	A	A	B	A	Cyclohexanol C ₆ H ₁₁ OH	Pure	20	68	X	X	A	A	A	A	B	C		
		40	104	A	A	A	A	A	A	B	A			40	104			B	A	A	A				
		60	140	A	A	A	A	A	A		A			60	140			C	A	A					
		80	176				A	A						80	176			X	B	A					
		100	212				A	A						100	212				C	A					
		120	248				A	A						120	248										
Corn Syrup	Pure	20	68	A	A	A	A	A	A	A	A	Cyclohexanone C ₆ H ₁₀ O	Pure	20	68	X	X	B	A	A	X	C	X		
		40	104	A	A	A	A	A	A	A	A			40	104			C	A	A					
		60	140	A	A	A	A	A	A	A	A			60	140			X	B	A					
		80	176		A	A	A	A	A	B				80	176					A					
		100	212				A	A	A					100	212					A					
		120	248				A	A						120	248					A					
Cottonseed Oil	Pure	20	68	A	A	A	A	A	A	A	A	Decalin C ₁₀ H ₁₈	Pure	20	68			X	A	A	A	X	X		
		40	104	A	A	A	A	A	A	B	A			40	104				A	A					
		60	140	A	A	A	A	A	A	B	A			60	140				A	A					
		80	176			B	A	A	B	C	A			80	176				A	A					
		100	212				A	A	B					100	212					A					
		120	248				A	A						120	248					A					
Creosote	Pure	20	68	X	X	A	A	A	A	X	A	Decane CH ₃ (CH ₂) ₈ CH ₃	Pure	20	68				A	A		X	X		
		40	104				A	A						40	104				A	A					
		60	140				A	A						60	140				A	A					
		80	176					A						80	176				A	A					
		100	212					A						100	212					A					
		120	248					A						120	248					A					
Cresol C ₆ H ₄ (CH ₃)OH	Pure	20	68	C	X	A	A	A	A	X	X	DEHPA (DI-2-Ethyl Hexyl Phosphoric Acid)	Pure	20	68	A	A		A	A	A				
		40	104			B	A	A	A					40	104	A	A		A	A	A				
		60	140				B	A	B					60	140										
		80	176				B	A						80	176										
		100	212				C	A						100	212										
		120	248											120	248										
Croton Aldehyde CH ₃ CH=CH·CHO	Pure	20	68	X		A	A	A	A	B	C	Dextrine (C ₆ H ₁₂ O ₅) _n	Satu	20	68	A	A	A	A	A	A	A	A		
		40	104				A	A						40	104	A	A	A	A	A	A	A	A		
		60	140				B	A						60	140	A	A	A	A	A	A	A	A		
		80	176				B	A						80	176			A	A	A	A	A	B		
		100	212				C	A						100	212				A	A	A				
		120	248											120	248				A	A					
Cryolite Na ₃ AlF ₆	Pure	20	68	B	B	A	A	A				Dextrose (Glucose) C ₆ H ₁₂ O ₆	Pure	20	68	A	A	A	A	A	A	A	A		
		40	104	B	B	A	A	A						40	104	A	A	A	A	A	A	A	A		
		60	140	B	C	A	A	A						60	140	A	A	A	A	A	A	A	A		
		80	176			A	A	A						80	176		A	A	A	A	A	A	A		
		100	212				A	A						100	212				A	A	A				
		120	248				A	A						120	248				A	A					