



Resistencia química de plásticos y elastómeros

Chemical resistance of plastics and rubber seals

Résistances chimiques des matières plastiques et matériaux en caoutchouc



SÍMBOLO SYMBOL	MATERIAL / MATERIAL / MATERIEL
ABS	Acrilonitrilo-butadieno-estireno <i>Acrylonitrile-butadiene-styrene</i> <i>Acrylonitrile-butadiène-styrène</i>
EPDM	Caucho etileno-propileno-dieno <i>Ethylene-propylene-diene terpolymers</i> <i>Caoutchoucs éthylène-propylène-diène</i>
EVA	Etilén vinil acetato <i>Vinil Ethilen Acetate</i> <i>Acétate de Vinil Ethylen</i>
FPM	Caucho fluorado <i>Fluorinated rubbers</i> <i>Caoutchoucs fluorocarbonés</i>
NBR	Caucho nitrilo (acrilonitrilo-butadieno) <i>Nitrile rubber</i> <i>Caoutchoucs de butadiène-nitrile acrylique</i>
PE-HD	Polietileno de alta densidad <i>High-density polyethylene</i> <i>Polyéthylène haute densité</i>
PP	Polipropileno <i>Polypropylene</i> <i>Polypropylène</i>
PTFE (Teflon®)	Politetrafluoroetileno <i>Polytetrafluoroethylene</i> <i>Polytetrafluoroéthylène</i>
PVC-C	Policloruro de vinilo clorinado <i>Chlorinated polyvinyl chloride</i> <i>Polychlorure de vinyle chloré</i>
PVC-U	Policloruro de vinilo no plastificado <i>Unplasticised polyvinyl chloride</i> <i>Polychlorure de vinyle non plastifié</i>

CONCENTRACIÓN / CONCENTRATION / CONCENTRATION
Dil. Sol. Solución acuosa diluida a una concentración igual o menor de 10% <i>Dilute aqueous solution at a concentration equal to or less than 10%</i> <i>Solution aqueuse diluée de concentration égale ou inférieure à 10%</i>
Sol. Solución acuosa de una concentración superior a 10%, pero no saturada <i>Aqueous solution at a concentration higher than 10%, but no saturated</i> <i>Solution aqueuse de concentration supérieure à 10%, mais non saturée</i>
Sat. sol. Solución acuosa saturada, preparada a 20°C <i>Saturated aqueous solution, prepared at 20°C</i> <i>Solution aqueuse saturée, préparée à 20°C</i>
Sat. trab Solución de trabajo de concentración habitual empleada en la industria <i>Working solution of the concentration usually used in the industry concerned</i> <i>Solution de travail ayant la concentration habituelle aux utilisations industrielle</i>
Susp. Suspensión de sólidos en una solución saturada a 20°C <i>Solid suspension in a solution saturated at 20°C</i> <i>Suspension de solides dans une solution saturée à 20°C</i>
Tg. Mínimo de calidad técnica <i>At least of technical quality</i> <i>Au moins de la qualité technique</i>
Tg-s. Calidad técnica, sólido <i>Technical quality, solid</i> <i>Qualité technique, solide</i>
Tg-l. Calidad técnica, líquido <i>Technical quality, liquid</i> <i>Qualité technique, liquide</i>
Tg-g. Calidad técnica, gas <i>Technical quality, gas</i> <i>Qualité technique, gaz</i>

EXCLUSIÓN DE RESPONSABILIDAD	EXCLUSION OF RESPONSABILITY	EXCLUSION DE RESPONSABILITÉ
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R	Resistente	Resistant	Résistance satisfaisante
L	Resistencia limitada	Limited resistance	Résistance limitée
N	No satisfactoria	Not recommended	Résistance non satisfaisante

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
°C	°F														
Aceite de Ricino	Castor Oil	Huile de Ricin		100	20	68	N						N		
Aceite de Alcanfor	Camphor Oil	Huile de Camphre		Tg-L	20	68		N	R	R	N	N	N	N	
Aceite de Almendras	Oil of Almonds	Huile des Amandes		Tg-L	20	68							R		N
Aceite de Cacahuete	Peanut Oil	Huile d'Arachide		Sol.trab.	20	68		N	R	R	R	R	R	N	
Aceite de Coco	Coconut Oil	Huile de Noix de Coco		Sol.trab.	20	68						R		N	
Aceite de Hígado de Bacalao	Oil of Codfish Liver	Huile de Foie de Morues		Sol.trab.	50	122								N	R
Aceite de La Palma	Palm Oil	Huile de Palme			20	68		N	R	R				N	
					40	104			R	R					
					60	140			R	L					
Aceite de Linaza	Linseed Oil	Huile de Lin		Sol.trab.	20	68			R	R		R		N	R
					60	140			R	R		R		N	
					20	68			R	R		R		N	R
Aceite de Maiz	Corn Oil	Huile de Maïs		Sol.trab.	60	140			R	R		L		N	
					20	68						R		N	
					20	68						R		N	
Aceite de Menta	Mint Oil	Huile de Menthe		Sol.trab.	20	68						R		N	
Aceite de Oliva	Olive Oil	Huile d'Olive		Sol.trab.	20	68		N	R	R		R	R	N	R
					60	140			R	R		R	R		
					80	176			R						
Aceite de Parafina	Parafin Oil	Huile de Parafine		Tg-L	20	68		N	R	R		R		R	
					40	104			R	L				R	
					60	140			R	L		L			
					80	176			L						
					20	68	N	N	R	R		R	R	N	R
Aceite de Semillas de Algodón	Cotton seed Oil	Huile de Coton		Sol.trab.	50	122	N					R	R	N	R
					60	140						R	R	N	
					20	68		R	R	R		R		R	R
					60	140		R	R	R		R			
Aceite de Silicona	Silicone Oil	Huile de Silicone		Tg-L	100	212						R			
					20	68						R	R	N	
					60	140						L			
Aceite de Soja	Soybean Oil	Huile de Soja		Sol.trab.	20	68						R	R	N	
					60	140									
					20	68		N	R	L		R	N		
Aceite de Trementina	Turpentine Oil	Huile de Térébenthine			60	140			R						
					20	68		N	R	R				R	
					40	104			R	R					
Aceites Lubricantes	Lubricating Oil	Huile de Graissage		Tg-L	60	140			R	L					
					80	176			L						
					20	68	L	N	R	R	R		R	R	
					40	104	N		R	R	L		R		
Aceites Minerales	Mineral Oil	Huiles Minérales		Sol.trab.	60	140			R	R	L		R		
					80	176			R	R			R		
					20	68		N	R	R	R		R	N	
					60	140			R	R	L		R		
Aceites y Grasas	Oil and Fats	Huile et Graisses		Tg-L	20	68		N	R	R	R		R	N	
					60	140			R	R	L		R		
					20	68		N	R	R	R		R	N	
					40	104			R	R					
					60	140			R	L					
Acetaldehído	Acetaldehyde	Acétaldéhyde	CH ₃ CHO	40	80	176		R	N						
					20	68	N	R	L	N	R		N	N	N
					40	104			L	N					
					60	140	N				L				
				Tg-L	20	68									
Acetamida	Acetamide	Acétamide	CH ₃ CONH ₂	5	20	68								R	R
Acetato de Amilo	Amyl Acetate	Acétate d'Amyle	CH ₃ COOC ₅ H ₁₁	Tg-L	50	122									
					20	68	N	L	N	N	R	L	N	N	N
					60	140					L		N	N	
Acetato de Amonio	Ammonium Acetate	Acetate d'Ammonium	NH ₄ (C ₂ H ₃ O ₂)	Sol.sat.	20	68		R	R	R		R		R	
					40	104		R	R	L		R		R	
					60	140		R	R			R		R	
					80	176		L						R	
Acetato de Butilo	Butyl Acetate	Acétate de Butyle	CH ₃ COOCH(CH ₃)C ₂ H ₅	Tg-L	20	68		R	L	N		L	N	N	N
					40	104		N	N						
					60	140						N			
Acetato de Etilo	Ethyl Acetate	Acétate d'Éthyl	CH ₃ COOC ₂ H ₅	Tg-L	20	68	N	R	N	N	R	L	N	N	N
					60	140						N	N	N	N
					20	68			N	N		R	N	N	N
Acetato de Metilo	Methyl Acetate	Acetate de Methyl	CH ₃ CO ₂ CH ₃	Tg-L	60	140						R	N		
					20	68									
					40	104									
Acetato de Níquel	Nickel Acetate	Acetate de Nickel	Ni(OOC ₂ H ₃) ₂ ·4H ₂ O	Sol.sat.	20	68								R	
					40	104								R	
					20	68						R	R	R	R
Acetato de Plata	Silver Acetate	Acetate d'Argent	AgC ₂ H ₃ O ₂	Sol.sat.	60	140						R	R	R	R
					20	68						R	R	R	R
					50	122						R	R	R	R
Acetato de Plomo	Lead Acetate	Acétate de Plomb	Pb(C ₂ H ₃ O ₂) ₂ ·3H ₂ O	Sol.dil.	60	140						R	R	R	R
					93	200								R	
					20	68	R	R	R	R	R	R	R	R	R
					50	122	R	R	R	R	R	R	R	R	R
				Sol.sat.	60	140		R	R	R	R	R	R	R	
					93	200								R	
					20	68	R	N						R	
Acetato de Potasio	Potassium Acetate	Acétate de Potassium	CH ₃ COOK	Sol.sat.	60	140		R						R	
					93	200								R	
					20	68	R	N	R	R	R			R	R
Acetato de Sodio	Sodium Acetate	Sodium Acetate	CH ₃ COONa	Sol.sat.	40	104		R		R				R	R
					60	140		R			R	R		R	
					93	200						R	R		
					20	68		R	N	N			N	N	N
Acetato de Vinilo	Vinyl Acetate	Acétate de Vynyle	CH ₃ COOCH=CH ₂	Tg-L	20	68		R	N	N			N	N	N

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP. °C	°F	EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Acetofenona	Acetophenone	Acétophénone	C ₆ H ₅ COCH ₃	Tg-S	20	68						R	N	N	N
					60	140						L	N		
					20	68		R	L	N					
					40	104		R	L						
					60	140		R	N						
Acetona	Acetone	Acétone	CH ₃ COCH ₃	10%	20	68	N	R	N	N	L	R	N	N	N
					60	140		R			L	R	N		
				Tg-L	20	68		R							
					60	140		R			L	R	N		
					20	68		R	L	R	R	R	R	R	R
					40	104		R	N	L					
					50	122		L							
					60	140					R	R	R	R	
					100	212						R			
					20	68					R	R	R	R	N
					50	122								R	N
					60	140					R	L	R		
					20	68		R	L	N	R	R	R	R	N
					60	140					R	L	R		
					80	176							R		
					100	212					L				
					20	68		R			R		R		N
					60	140							L		
					80	176					R				N
					20	68								L	
					40	104								N	
					50	122									
					60	140									
					20	68	R	L	N		R	R	N		N
					50	122	R								N
					60	140					L	L	N		
					100	212					N				
Ácido Acético Glacial	Acetic Acid Glacial	Acide Acétique Glacial	CH ₃ COOH	>96	20	68		L	N	N					
					50	122									
					60	140					L	L	N		
					100	212						N			
Ácido Acético Trifloruro	Trifluoro Acetic Acid	Trifluorure Acide Acétique	F ₃ C-COOH	Hasta 50	20	68		L	N	N					
Ácido Acrílico Metil Ester	Acrylic Acid Methyl Ester	Acide Acrylique Méthylester	CH ₂ =CHCOOCH ₃	Tg-L	20	68		L							N
					20	68		R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	L	R
					80	176								R	
					93	200								L	
Ácido Antraquinona Sulfónico	Anthraquinone Sulfonic Acid	Acide Antraquinone Sulfonique	C ₁₄ H ₇ O ₂ -SO ₃ -3H ₂ O	Susp.	60	140							R		
					20	68	R				R		R	R	
					50	122	R				R				
					60	140					R		L		
					20	68		R	R	R					
					60	140		R	R	R					
					80	176		R	R	L					
					100	212		R							
					20	68		R							
					40	104		R							
					20	68	L	R	R	N	R	R	L	R	R
					40	104	L	R	R		R	R		N	R
					60	140			R		R	R	N		
					80	176			L						
					20	68		R	R	R	R	R	R	R	R
					40	104		R	R	R				R	R
					50	122		R	R	R				R	R
					60	140		R	R	R			L		
					80	176		R	R	R					
					100	212		R							
					20	68	R				R	R		R	R
					50	122	R				R			R	R
					60	140					R			R	
					93	200								R	
					20	68					R		R	R	
					40	104					R			R	
					60	140					R				
					20	68	N	R	R	L	R	R	R	R	
					40	104		R	R	N	R	L		R	
					60	140		L	R		R		R		
					80	176		N	L						
					100	212			N		N				
					20	68					R			R	
					60	140					R				
					20	68									
					40	104									
					60	140									
					20	68		L	L	N	R		N	N	N
					60	140		L			L				
					20	68					R		R		
					40	104					R				
					60	140									
					20	68		R	R	L				R	
					40	104		L	L	N				R	
					93	200								R	
					20	68	R		R	R	R	R	R	R	R
					40	104	R		R	R	R	R	R	R	R
					60	140		R	R	R		R	R	R	
					93	200					R		R		

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	ABS				
					°C	°F												
Ácido Clorhídrico*	Hydrochloric Acid*	Acide Chlorhydrique*	HCl	10	20	68		R	R	L	R	R	R	R	R			
					40	104		R	R	N	R	R	R	R	R			
					60	140		R	R		R	R	R					
					80	176			R		R		R					
				100	212			R		R		N						
				20	20	68		R	R		R	R	R	R	R	R	R	R
					50	122		R	R		R	R		R	R			
					60	140		R			R	R	L	R				
					80	176			R			R		R				
				100	212			R			R		N					
				30	20	68		R	R	N	R	R	R	R	R	R	R	R
					40	104		R	R			R		R				
					60	140		L	R		R	L		R				
					80	176			R			L		R				
				36 (Conc.)	20	68		L		R	N	R	R	R	R	R	L	
					40	104		L	L	R		R				R	N	
60	140				N	R		R				R						
80	176					R						R						
Ácido Clorhídrico, Gas Húmedo	Hydrochloric Acid, Gas Wet	Acide Chlorhydrique	HCl	Tg-G	20	68		R	R	L		R		N				
					50	122		R	R	N		R		N				
					60	140		R	R			R						
Ácido Clorhídrico, Gas Seco	Hydrochloric Acid, Gas Dry	Acide Chlorhydrique	HCl	Tg-G	20	68		R	R	L		R		N				
					50	122		R	R	N		R		N				
					60	140		R	R			R						
Ácido Clórico	Chloric Acid	Acide Chlorique	HClO ₃	10	20	68		R	N	N	R	N	R					
					60	140		R										
				20	20	68		R	N	N	L	N						
40	104				R													
Ácido Cloroacético	Chloroacetic Acid	Acide Chloroacétique	CH ₂ ClCOOH	Sol. sat.	20	68					R	R	R	R				
					60	140					R		L	R				
					80	176								R				
					100	212								L				
				50	20	68			L	N	N			R				
100	212																	
Ácido Clorosulfónico	Chlorosulfonic Acid	Acide Chlorosulfonique	ClSO ₂ OH	Tg-S	20	68		N	N	N	N	N	L	N				
Ácido Cresílico	Cresylic Acid	Acide Crétylique		50%	20	68		R	R		L		R					
					60	140		R	R				R					
			C ₇ H ₈ O	Sol. sat.	20	68		R	R		L		N					
60	140				R	R				N								
Ácido Crómico	Chromic Acid	Acide Cromique	H ₂ CrO ₄	Sol. sat.	20	68			R	N			R	R	N			
					40	104			R									
					60	140			L									
				10	20	68								R	R	L		
					50	122									R	N		
					80	176									R			
				40	20	68		N	L	R	N	R	R	R	R			
					40	104		N	L	R					R	N		
					60	140			L	R		L	L	L	R			
					100	212												
Ácido Dicloroacético	Dichloroacetic Acid	Acide Dichloroacetic	C ₂ H ₂ Cl ₂ O ₂	50	20	68		R	L	N								
					40	104		R	L									
					60	140		R	N									
				Tg-L	20	68		R	L	N		L	N		N			
40	104		R		N													
60	140		R					N										
Acido Dicloroacetico Metil Ester	Dichloroacetic Acid Methyl Ester	Acide Dichloroacétique Ou Methyl	Cl ₂ CHCOOCH ₃	Tg-L	20	68		R	N	N			N					
					40	104		R										
					60	140		L										
Ácido Diglicólico	Diglycol Acid	Acide Diglycolique	O(CH ₂ COOH) ₂	Sol. dil.	60	140							R					
				Sol. sat.	20	68					R							
				18	20	68						R						
				60	140					L								
30	20	68			R	L	R											
Acido Dioctil Ester Ftalico	Phtalic Acid Dioctyl Ester	Acide Phtalique Dioctyl Ester	C ₂₄ H ₃₈ O ₄		20	68		R	N	N								
Acido Esteárico	Stearic Acid	Acide Stéarique	C ₁₇ H ₃₅ COOH	Tg-L	20	68			R	R			R					
					40	104		R	R	R								
					60	140		L	L	L								
Ácido Fluobórico (Dec a 130°C)	Fluoroboric Acid	Acide Fluororique	HBF ₄	Tg-S	20	68							R					
Ácido Fluorhídrico*	Hydrofluoric Acid*	Acide Fluorhydrique*	HF	<3	20	68								R				
					Hasta 10	20	68						R	R	R		R	
						50	122									N		
				60		140												
				40		20	68		N	R	N		R	L				
					40	104			R									
					60	140			L					N				
				48	20	68									L	L		
					60	140									L			
					60	140												
				60	20	68					R		L		N			
					60	140					L		N	L				
					60	140							N					
				Ácido Fluorhídrico, Gas	Hydrfluoric Acid, Gas	Acide Fluorhydrique, Gas	HF	Tg-G	20	68						L		
				60	140										N			

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Ácido Fluosilícico	Fluorosilicic Acid	Acide Fluosilicique	H ₂ SiF ₆	Sol. sat.	20	68							R		R
					50	122									R
					60	140							R		
				25	20	68							R	R	R
					50	122							R	R	N
					60	140							R	R	
					80	176								R	
				32	20	68	R	R	L				R	R	R
					50	122	R			N			R	R	R
					60	140							R	R	
					80	176								R	
				40	20	68					R		R		R
					60	140					R		R		
Ácido Fórmico	Formic Acid	Acide Formique	HCOOH	10	20	68					R	R	R	R	R
					60	140					R	R	R		
					80	176								R	
					100	212						L		N	
				25	20	68		R						R	
					60	140	R							R	
					80	176								R	
				40	20	68					R	R	R	L	R
					50	122					R			L	R
				50	20	68	R	R	N		R	R	R	L	N
					40	104	R	R						L	
					60	140	L	L		R			L	N	
					80	176		N						N	
				85 a Tg-L	20	68	R	R	N		R	R		L	N
					50	122								N	N
					60	140	R				R	N			
					80	176	L							N	
Ácido Fosfórico	Phosphoric Acid	Acide Phosphorique	H ₃ PO ₄	Hasta 30	20	68	R	R	L					R	
					40	104	R	R	L					R	
					60	140	L	R	N					R	
					80	176		R						R	
					100	212		R							
				Hasta 50	20	68	R	R	N		R	R	R	R	R
					50	122	L	R						R	R
					60	140		R			R	R		R	
					80	176		R						R	
					100	212		L				R			
				Hasta 85	20	68	R	R	N		R	R	R	R	R
					50	122	R	R						R	R
					60	140	L	R				R		R	
					80	176		R						R	
					100	212			L			R			
Ácido Ftálico	Phtalic Acid	Acide Phtalique	C ₆ H ₅ (COOH) ₂	Susp.	20	68	R	N	N					R	R
					40	104	L								
					50	122									R
Ácido Gálico	Gallic Acid	Acide Galique	(HO) ₃ C ₆ H ₂ CO ₂ H	Sol. sat.	20	68	R								
Ácido Glicólico	Glycolic Acid	Acide Glycolique	OHCH ₂ COOH	Sol.	20	68					R			R	
					60	140					R			R	
				30	20	68	R					R	R		
					50	122	R								
				37	60	140							R		
					20	68		R	R						
Ácido Hipocloroso	Hypochlorous Acid	Acide Hypocloreux	HOCl	Sol.sat.	20	68								R	
Ácido Láctico	Lactic Acid	Acide Lactique	CH ₃ CHOHCOOH	10	60	140								R	
					20	68			R	N		R	R	R	R
					40	104			L						R
					60	140			L	L		R	R	L	R
					80	176		N	L					R	
					93	200								R	
				25	20	68					R	R		R	
					60	140					R	R		R	
					93	200								R	
				10a85	20	68	R				R	R	L	R	
					60	140	R				R	R	N	L	
				Tg-L	20	68					R		L		
					60	140					R		N		
Ácido Maleico (Dec. a160°C)	Maleic Acid	Acide Maléique	HOOCCH=CHCOOH	Sol.sat.	20	68	R		R	N		R	R	R	
					50	122	R								
					60	140			R			R	R	L	
					80	176			N						
					50	80	176								R
Ácido Málico (Subl.)	Malic Acid	Acide Malique	C ₄ H ₆ O ₅	Sol.	20	68						R	R	R	R
					60	140						R	R	R	R
				Sol.sat.	20	68						R	R	R	
					60	140						R	R	R	
Ácido Metil sulfónico (Dec.)	Acid Methylsulfonic	Acide Methylsulfonique	CH ₃ O ₃ S	Tg-L	20	68								R	
Ácido Monocloroacético	Monochloroacetic Acid	Acide Monochloroacetique	CH ₂ ClCOOH	85	80	176								R	
					20	68								R	
				>85	60	140								R	
					20	68		L	N			R			

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
°C	°F														
Ácido Nicotínico	Nicotinic Acid	Acide Nicotinique	C ₈ H ₇ NO ₂	Susp.	20	68	R				R		R	R	
					50	122	R								
					60	140							R	R	
					20	68		R	R	N	R	R	R	R	R
				5	40	104		R	R				R	R	N
					60	140		L			R			R	
					80	176			N						
					20	68					R	R	R	R	R
				10	50	122							R	R	N
					60	140					R	N		R	
					80	176								R	
					20	68					R	R	R	R	L
				20	50	122							R	R	N
					60	140					R	N			
					80	158								L	
					20	68					R	R	R	R	N
				25	50	122							R	R	N
					60	140					R	N		R	
					20	68	L								
				30	50	122	L								
					60	140						N		L	
					80	176									
				35	20	68	L						R	R	N
					50	122	L							R	N
					20	68		R	R	N			R	R	N
				40	50	122	L	R	R					R	N
					60	140		L	L						L
					80	176			N						
				Hasta 45	20	68	L						R	R	N
					50	122	L							L	R
					20	68		N	R	N	L	L	N	R	N
				50	45	113			L					R	N
					60	140			N		N	N	N		L
					20	68					N	N		R	N
				>50	40	104								R	N
					60	140					N	N		L	
Ácido Nítrico, Fumante	Nitric Acid, Fuming	Acide Nitrique	HNO ₃ -NOX		20	68					N	N	N	N	N
Ácido Nitrilo-Triacético	Nitrilotriacetic Acid	Acide Nitrioloacétique	N(CH ₂ -COOH) ₃		20	68		R							
Ácido Nitroso	Nitrous Acid	Acide Nitreux	HNO ₂		20	68		R	R						
Ácido Oleico	Oleic Acid	Acide Oléique	CH ₃ (CH ₂) ₇ CH(CH ₂) ₇ COOH	Tg-L	20	68	N	N	R	L	R	R	R	R	R
					40	104			L	N					
					50	122	N							R	L
					60	140			N		R	L	R	R	
					80	176								L	
					100	212								N	
Ácido Oxálico (Subl.)	Oxalic Acid	Acide Oxalique	HOOC-COOH	Sol.dil.	20	68							R	R	R
					60	140								L	R
					20	68	R	R	R	L	R	R	R		
					40	104			R	N				R	
				Sol.sat.	50	122	R							R	
					60	140			L		R	L	R	R	
					80	176			N					L	
					100	212						N			
Acido Palmítico	Palmitic Acid	Acide Palmitique	C ₁₅ H ₃₁ COOH	Tg-L	20	68		L	R	L					
					40	104			L	N					
					60	140			N						
Ácido Perclórico	Perchloric Acid	Acide Perchlorique	HClO ₄	10	20	68		R	R	N			R	R	
					40	104		L	R						
					60	140			R					L	
					80	176			L						
				20	20	68						R			
					20	68		N	R	N			L		
				70	40	104			R						
					60	140			R				N		
					80	176			L						
Ácido Pícrico	Picric Acid	Acide Picrique	C ₆ H ₂ (NO ₂) ₃ OH	10	20	68	L	R	R	L	R	R	R	N	
					40	104	L	R	R	N			R	N	
					60	140		R	R						
Ácido Propiónico	Propionic Acid	Acide Propionique	CH ₃ CH ₂ COOH	<2	80	176								R	
					20	68		R	R	N	R			L	N
				50	40	104		R	R					L	
					60	140			L		R				
					20	68						R		L	N
				Tg-L	20	68	R	R	N	R				N	N
					40	104	L	R							
					60	140		R		L					
					80	176			L						
Ácido Salicílico	Salicylic Acid	Acide Salicilique	C ₆ H ₄ (OH)(COOH)	Sol.sat.	20	68	R	R	R	R	R	R	R	R	R
					40	104		R						R	
					60	140		R			R				
Ácido Silícico	Silicic Acid	Acide Silicique	SiO ₂ ·nH ₂ O	Susp.	20	68	R	R						R	
					40	104		R							
					50	122	R	R							

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS			
					°C	°F												
Ácido Succínico	Succinic Acid	Acide Succinique	HOOC-CH ₂ -CH ₂ -COOH	Sol.	20	68		R	R	R								
					40	104		R	R	R								
					60	140		R	R	R								
					80	176			R									
Ácido Sulfúrico*	Sulfuric Acid*	Acide Sulfurique*	H ₂ SO ₄	Hasta 10	20	68					R	R	R	R	R			
					50	122							R	R				
					60	140					R	R	R	R				
					80	176								R				
					100	212						R		N				
				15	20	68					R	R	R	R	R	R		
					50	122								R	R			
					60	140					R			R	R			
					80	176								R				
				10 a 30	20	68					R	R	R	R	R	R		
					60	140					R	R	R	R				
					80	176								R				
				Hasta 40	20	68				R	L					R		
					40	104		R	R	N						R		
					60	140		R	R							R		
					80	176		L	L							R		
				10 a 50	20	68							R	R	R	R	R	R
					60	140							R		R	R		
					80	176										R		
				50	20	68		R	R	N	R	R	R	R	R	R	R	L
					40	104		R	R							R		
					60	140		L	R		R	L	R	R				
					80	176		N	L							R		
				50 a 75	20	68	N				R		R	R	R			
					60	140	N				R			L	R			
					80	176										R		
					20	68		L	R	N				R	R	N	N	
				Hasta 80	40	104		L	R							R		N
					60	140		N	L					L	R			
					80	176			N							R		
					20	68		N	R	N						R		
				86	40	104			R							R		
					60	140										R		
					75	167										R		
					20	68										L	R	N
				95	50	122											R	N
					60	140										N	L	
					65	149											N	
					20	68	N	N	R	N		R	L	R	N			
				96	40	104			R									
					50	122	N										R	N
					60	140								L	N	R		
					65	149										N		
				98	20	68		N	L	N	R	L	N	R	N			
					40	104										R		
					50	122						N	N	N				
					60	140										N		
				Fumante	20	68								N	L	N		N
					50	122												N
					60	140								N	N	N		
Ácido Sulfúrico Fumante (Oleum)	Oléum	Oléum	H ₂ SO ₄		20	68		N	N	N	N	N	N	L	N			
Ácido Sulfuroso	Sulfurous Acid	Acide Sulfureaux	H ₂ SO ₃	Sol.sat.	20	68		R	R	N								
					40	104		N	R									
					60	140			L									
					80	176			N									
Hasta 30	20	68						R	R	R	R	R	R					
	50	122											R	R				
	60	140							R			R						
Ácido Tánico	Tannic Acid	Acide Tanique	C ₇₆ H ₅₂ O ₄₆	Sol.	20	68		R	R	R	R	R	R	R	R			
					50	122												
					60	140					R	R	R					
Ácido Tartárico	Tartaric Acid	Acide Tartaric	HOOC(CHOH) ₂ COOH	Sol.	20	68		R	R	R	R	R	R	R				
					40	104		R	R	R								
					50	122										R		
					60	140		R	R	L	R	R	R					
	Sol.sat.	20	68						R	R	R	R	R	R				
		50	122						R	R	R		R					
Ácido Tricloroacético	Trichloroacetic Acid	Acide Trichloroacetique	CCl ₃ COOH	Hasta 50	20	68		L	N	N		R		R				
					40	104												
					60	140						R						
	Tg-L	20	68		L	N	N											
Ácido Úrico (Dec.a>400°C)	Uric Acid	Acide Urique	C ₅ H ₄ N ₄ O ₃		20	68								R	R			
Ácidos Grasos>C6	Fatty Acids>C6	Acides Gras	R-COOH		20	68		R	R	L								
Acrilato de Etilo	Ethyl Acrylate	Acrylated' Ethyl	CH ₂ =CHCOOC ₂ H ₅	Tg-L	20	68								N	N			
Acilonitrilo	Acrylonitrile	Acrylonitrile	H ₂ C=CHCN	Tg-L	20	68		R	L	N		R			N			
					40	104		R	L									
					50	122										N		
					60	140		L	N									

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP. °C	°F	EVA	EPDM	PPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Agua	Water	Eau	H ₂ O		20	68					R	R	R	R	
					50	122								R	R
					60	140					R	R	R		
					80	176								R	
					93	200						R		R	
Agua de Bromo	Bromine Water	Eau de Brome		Sol.sat.	20	68		N	R	N				R	
					93	200								R	
					20	68	L	L	N	L	R			R	R
Agua de Cloro	Chlorinated Water	Eau de Chlore		Sol.sat.	50	122								R	R
					60	140				N	L			R	
					93	200								R	
					20	68	N	L	N	N	N	N	N	R	N
Agua Regia	Aqua Regia	Aqua Regia	HCl/HNO ₃ =3/1		50	122								N	
					20	68					R	R	R	R	R
Agua de Mar	Water Sea	Eau de Mer	H ₂ O		50	122								R	R
					60	140					R	R	R		
					93	200								R	
					100	212						R		N	
					20	68			R	R	R	R	R	R	R
Agua Destilada	Water Distilled	Eau Distillée	H ₂ O		50	122			R	R	R	R	R	R	R
					60	140	L	R	R	R	R	R	R		
					80	176	N	R	R			R		R	
					90	194			R	R		R		R	
					100	212		R							
Agua Dulce	Water Candy	Eau Sucree	H ₂ O		20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R	R		
					80	176								R	
					100	212						R			
Agua Mineral	Mineral Water	Eau Minérale	H ₂ O	Sol.trab.	20	68			R	R	R	R	R	R	R
					40	104			R	R					
					50	122								R	R
					60	140	R	R	R	R	R	R	R		
					80	176	R	R	R					R	
Agua Potable	Water Potable	Eau Potable	H ₂ O	Sol.trab.	100	212	R	R				R		L	
					20	68			R	R	R	R	R	R	R
					40	104	R	R	R						
					50	122								R	R
					60	140	L	R	R	R	R	R	R		
Aire	Air	Air		Tg-G	80	176			R	L				R	
					100	212		R							
					20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R	R		
Alcohol Alílico	Allyl Alcohol	Alcool Allylique	CH ₂ =CHCH ₂ OH	Tg-L	100	212						R			
					20	68	L	L	N	R	R	R	L		N
					40	104	L	N	R						
					60	140	L		R	R	R	N			
Alcohol Amílico	Amyl Alcohol	Alcool Amylique	C ₅ H ₁₁ OH	Tg-L	80	176	N		R						
					20	68	R	L	R	R	R	R	L	N	
					60	140	R		R	L	R	L			
Alcohol Bencílico	Benzyl Alcohol	Alcool Benzylque	C ₆ H ₅ CH ₂ OH	Tg-L	100	212						R			
					20	68	N	R	N			R		N	N
					50	122					L		N	N	
Alcohol de Cera	Wax Alcohol	Alcool de Cire	C ₃₁ H ₆₃ OH		20	68			R	R					
					40	104	R	R	R						
					60	140	R	R	R						
Alcohol Furfurílico	Furfuryl Alcohol	Alcool Furfurylique	C ₅ H ₆ O ₂	Tg-L	20	68	L	N	N	R				N	
					60	140				L			N		
Alcohol Isobutílico	Isobutyl Alcohol	Alcool Isobutylique	(CH ₃) ₂ CHCH ₂ OH	Tg-L	20	68							R	L	L
					50	122									N
					60	140							R		
Alcohol sopropílico	Isopropyl Alcohol	Alcool Isopropylique	(CH ₃) ₂ CHOH	Tg-L	20	68	R					R	R	R	R
					60	140						R	R	R	
					100	212						R			
					20	68						R	R	R	N
Alcohol Metílico	Methyl Alcohol	Méthylique Alcool	CH ₃ OH	<10	50	122							R	R	N
					60	140							L	R	N
					80	176							L	R	
					20	68								L	
				Tg-L	20	68			L	R	R	R	R	N	N
					50	122			L	R			N	N	
					60	140	R	L	R				L	N	
Alumbre de Cromo	Chrome Alum	Alunde Chrome	KCr(SO ₄) ₂	Sol.	20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R	R		
					80	176								R	
					100	212								L	
				Sol.sat.	20	68		R	R	R					
					40	104		R	R	R					
					60	140		R	R	R					
					80	176		R	R						
					100	212		R							

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Amoniaco, Acuoso	Ammonia, Aqueous	Ammoniac	NH ₃	Sol.sat.	20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R	R	R	R
Amoniaco, Gas Seco	Ammonia Gas	Ammoniac, Gaz	NH ₃	Tg-G	20	68		R	R	R	R	R	R	N	N
					40	104			L						
					50	122								N	N
Amoniaco, Líquido	Ammonia Liquid	Ammoniac, Liquide	NH ₃	Tg-G	60	140					R		R	N	
					20	68					R	R	L		N
					60	140					R		N		
Anhídrido Acético	Acetic Anhydride	Anhydrique Acétique	(CH ₃ CO) ₂ O	Tg-L	20	68		L	N	N	R	R	N	N	N
					60	140					L		N		
					20	68	L	N	L	N	R	R	N	N	N
Anilina	Aniline	Aniline	C ₆ H ₅ NH ₂	Tg-l	50	122	N		L					N	N
					60	140			L		L	R	N	N	
					20	68					R	R	R	R	R
Antimoniato de Sodio	Sodium Antimoniate	Antimoniate de Sodium		Sol.sat.	50	122								R	R
					60	140					R	R	R	R	R
					20	68		R			R	R	R	R	R
Arsenito de Sodio	Sodium Arsenite	Arsenite Sodique	Na ₃ AsO ₃	Sol.sat.	50	122	R							R	R
					60	140	R				R	R	R		
					20	68					R	R	R		
Azúcar, Sol. Acuosa	Sugar	Sucre	C ₆ H ₁₂ O ₆	Sol.	20	68								R	R
					60	140								R	R
					20	68	N	N	R	L	L	L	N	N	N
Benzeno	Benzene	Benzène	C ₆ H ₆	Tg-L	60	140					L	N	N		
					20	68		R			R		N	N	N
					60	140	R				L		N	N	
Benzaldeído	Benzaldehyde	Benzaldéhyde	C ₆ H ₅ CHO	Tg-L	20	68		R			R		N	N	N
					60	140	R								
					20	68	R	R	R	R	R			R	
Benzoato de Sodio	Sodium Benzoate	Benzoate de Sodium	C ₆ H ₅ COONa	Sol.sat.	40	104	L	R	R					R	
					60	140		R		R				R	
					80	176		L						R	
				35	20	68					R	R	R		
					60	140					L		R		
					20	68	R	R	R		R	R	R	R	R
Bicarbonato de Potasio	Potassium Bicarbonate	Bicarbonate de Potassium	KHCO ₃	Sol.sat.	50	122	R	R						R	R
					60	140		R			R	R	R		
					93	200								R	
					100	212					R				
					20	68	R		R	R	R	R	R	R	R
					40	104			R	R					
Bicarbonato de Sodio	Sodium Bicarbonate	Bicarbonate de Sodium	NaHCO ₃	Sol.sat.	50	122	R							R	R
					60	140		R	R	R	R	R	R		
					80	176		R	R					R	
Bifluoruro de Amonio	Ammonium Bifluoride	Bifluorure d'Ammonium	NH ₄ HF ₂	Sol.sat.	100	212						R			
					20	68								R	
					60	140								R	
Bisulfato de Potasio	Potassium Bisulfate	Bisulfate de Potassium	HSO ₄	Sol.sat.	20	68		R			R	R	R	R	R
					50	122		R						R	R
					60	140		R			R	R	R		
					80	176		R						R	
					93	200								R	
Bisulfato de Sodio	Sodium Bisulfate	Bisulfate de Sodium	NaHSO ₄	Sol.sat.	20	68		R	R		R	R	R	R	R
					40	104		R	R					R	
					50	122								R	R
					60	140	R	R			R	R	R		
					93	200								R	
					20	68	R	R	R						
				10	40	104	L	R	L						
					60	140			R	N					
					93	200		R							
Bisulfuro de Calcio	Calcium Bisulfide	Bisulfite de Calcium	Ca(HS) ₂ ·6H ₂ O	Sol.sat.	20	68		R	R	N				R	R
					50	122								R	R
					93	200			R					R	
Bisulfito de Sodio	Sodium Bisulphite	Bisulfite de Sodium	NaHSO ₃	Tg-L	20	68	R	L	L					R	
					40	104		L	N	N				R	
					60	140		N						R	
				1	20	68	R							R	
					50	122	R							R	
					20	68		R	R	R				R	
Borato de Potasio	Potassium Borate	Borate de Potassium	K ₃ BO ₃	10	40	104			R	R				R	
					60	140			R	R				R	
					20	68					R	R	R	R	R
				Sol.sat.	50	122								R	R
					60	140								R	
					20	68	R	R	R					R	
Borato de Sodio	Sodium Borate	Borate de Sodium	Na ₃ BO ₃	Sol.sat.	40	104		R	R					R	
					50	122	R							R	
					60	140		R	R					R	

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP. °C	°F	EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Borax	Borax	Borax	$\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	Sol.	20	68			R	R	R	R	R	R	R
					40	104			R	R				R	R
					50	122								R	R
					60	140		R	R	R	R	R	R	R	R
					80	176		R	R					R	R
				Sol.sat.	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	L	R	R
					80	176								R	R
					93	200								R	R
Bromato de Potasio	Potassium Bromate	Bromate de Potassium	KBrO_3	Sol.sat.	20	68		R	R	R	R			R	R
					50	122		R	R	R				R	R
					60	140		R	R	R	R			R	R
					80	176			R	R				R	R
					100	212				R				R	R
				Hasta 10	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	R	R	R
					80	176								R	R
					93	200								R	R
Bromato de Sodio	Sodium Bromate	Bromate de Sodium	NaBrO_3	Tg-L	20	68		R	R	R					R
					40	104			R	L					R
					60	140			R	N					R
Bromo, Gas	Bromine Gas	Brome, Gaz	Br_2	Tg-G	20	68		N	R	N	N	N	N	N	N
Bromo, Ligu.	Bromine Liquid	Brome, Liquide	Br_2	Tg-L	20	68		N	R	N	N	N	N	N	N
Bromobenzeno	Bromobenzene	Bromobenzène	$\text{C}_6\text{H}_5\text{Br}$		20	68			R					N	N
Bromoetano	Bromoethane	Bromoethane	$\text{C}_2\text{H}_5\text{Br}$	Tg-L	20	68							N		N
					60	140							N		N
Bromuro de Bario	Barium Bromure	Bromure de Barium	BaBr_2	Sol.sat.	20	68					R	R	R		R
					50	122									R
					60	140					R	R	R		R
					100	212									R
Bromuro de Calcio	Calcium Bromide	Bromure de Calcium	CaBr_2	Sol.sat.	20	68		R	R					R	R
					40	104		R	R						R
					50	122								R	R
					60	140		R	R						R
Bromuro de Etileno	Ethylene Bromide	Bromure d'Ethylene	$\text{BrCH}_2\text{CH}_2\text{Br}$	Tg-L	20	68								N	N
					60	140								N	N
Bromuro de Litio	Lithium Bromide	Bromure de Lithium	LiBr		20	68		R	R					R	R
Bromuro de Metil	Methyl Bromide	Methyl Bromure	CH_3Br	Tg-G	20	68			L	N				N	N
Bromuro de Potasio	Potassium Bromide	Bromure de Potassium	KBr	Sol.sat.	20	68	R	R	R	R	R	R	R	R	R
					50	122	R	R	R	R				R	R
					60	140		R	R	R	R	R	R	R	R
					80	176			R	L				R	R
					100	212			R	L					R
Bromuro de Sodio	Sodium Bromide	Bromure de Sodium	NaBr	Sol.sat.	20	68	R	R	R	R	R	R	R	R	R
					40	104		R	L					R	R
					50	122								R	R
					60	140			R		R	R	R	R	R
					80	176			R					R	R
Butadieno, Gas	Butadiene	Butadiène	$\text{H}_2\text{C}=\text{CHCH}=\text{CH}_2$ Tg-G	Tg-G	20	68		N	L	N				R	R
					60	140								R	R
Butano, Gas	Butane	Butane	C_4H_{10}	Tg-G	20	68		N	R	R	R	R	R	R	R
					50	122								R	R
					60	140					R				R
Butanodiol	Butanediol	Butanediol	$\text{HO}-(\text{CH}_2)_4-\text{OH}$	10	20	68	R	R	R	R				N	N
					40	104		R	R	R					N
					50	122	R	R	R	R					N
Butilfenoles	Butyl Phenol	Butylphénol	$\text{C}_4\text{H}_9\text{C}_6\text{H}_4\text{OH}$	Sol. sat.	20	68		N	L	N			R	N	N
Butilglicol	Butylglycol	Butylglycol	$\text{C}_6\text{H}_{14}\text{O}_2$	Tg-L	20	68							R		R
					50	122									R
					60	140									R
Carbonato de Amonio	Ammonium Carbonate	Carbonate d'Ammonium	$\text{CH}_2\text{O}_3 \cdot 2\text{H}_3\text{N}$	50	20	68		R	R	R					
					40	104		R	R	R					
					60	140		R	R	R					
					80	176		R	R						
				Sol. sat.	20	68	R				R	R	R		R
					50	122	R								R
					60	140					R	R	R		R
Carbonato de Bario	Barium Carbonate	Carbonate de Barium	BaCO_3	Susp.	20	68	R	R	R	R	R	R	R	R	R
					40	104		R	R	R				R	R
					50	122	R							R	R
					60	140		R			R	R	R	R	R
Carbonato de Bismuto	Bismuth Carbonate	Carbonate de Bismuth	$(\text{BiO})_2\text{CO}_3$	Sol. sat.	93	200								R	R
					20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R	R		R
Carbonato de Calcio	Calcium Carbonate	Carbonate de Calcium	CaCO_3	Susp.	20	68	R	R	R	R	R	R	R	R	R
					50*	122		R	R	R	R	R	R	R	R
					60*	140		R	R	R	R	R	R	R	R
					80*	176		R	R					R	R
					93*	200						R		R	R

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	ABS							
					°C	°F															
Carbonato de Magnesio	Magnesium Carbonate	Carnonate de Magnesium	MgCO ₂	Susp.	20	68	R				R	R	R	R							
					50	122	R					R	R	R							
					60	140					R	R	R								
					93	200					R		R								
Carbonato de Potasio	Potassium Carbonate	Carbonate de Potassium	K ₂ CO ₃	Sol. sat.	20	68	R			R	R	R	R	R							
					40	104		R	R					R	R						
					50	122	R							R	R						
					60	140					R	R		R							
					80	176							R								
					93	200								R							
					Carbonato de Sodio	Sodium Carbonate	Carbonate de Sodium	Na ₂ CO ₃	Sol. sat.	20	68	R	R	R	R	R	R	R	R		
										40	104		R	R	R				R	R	
50	122	R												R	R						
60	140		R	R							R	R		R							
					80	176		R					R								
					93	200								R							
					25	20	68					R	R		R	R	R				
						50	122								R	R					
60	140						R	R		R											
80	176									R											
					93	200							R								
					Hasta 50	20	68					R	R		R	R	R				
						50	122									R	R				
						60	140					R	R		R						
						80	176							R							
					93	200									R						
					Carbonato de Zinc	Zinc Carbonate	Carbonate de Zinc	ZnCO ₃	Susp.	20	68					R	R		R	R	
										50	122								R	R	
60	140										R	R		R							
93	200														R						
Cerveza	Beer	Bière		Sol. trab.	20	68			R	R	R	R		R	R						
					50	122									R	R					
					60	140					R	R		R							
					93	200									R						
Cianuro de Cobre (II)	Copper Cyanide	Cyanure de Cuivre	Cu(CN) ₂	Sol. sat.	20	68					R	R		R							
					60	140					R	R		R							
					93	200									R						
					Cianuro de Plata	Silver Cyanide	Cianide d'Argent	AgCN	Sol. sat.	20	68			R	R	R	R		R	R	
40	104		R	R											R						
60	140		R	R							R	R									
93	200														R						
Cianuro de Potasio	Potassium Cyanide	Cyanure de Potassium	KCN	Sol.	20	68					R	R		R	R						
					50	122									R	R					
					60	140					R			R							
					40	104			L	R					R						
				Sol. sat.	50	122			N					R	R						
					60	140		R		R	R				R						
					80	176		R		R					R						
					93	200		R		R					R						
Cianuro de Sodio	Sodium Cyanide	Cianide de Sodium	NaCN	Sol. sat.	20	68		R	R		R	R		R	R						
					40	104		R	R						R						
					60	140		R	R		R				R						
					80	176									R						
Cianuro de Zinc	Zinc Cyanide	Cianide de Zinc	Zn(CN) ₂	Sol. sat.	20	68								R							
					80	176									R						
					Cianuro Mercúrico	Mercuric Cyanide	Cianure de Mercure	Hg(CN) ₂	Sol. sat.	20	68		R	R	R	R		R	R	R	
										50	122		R	R	R					R	R
60	140		R	R						R	R			R							
93	200														R						
Ciclohexano	Cyclohexane	Cyclohexane	C ₆ H ₁₂	Tg-L	20	68		N	N	R	R			N	R						
					50	122		N							N	L					
					Ciclohexanol	Cyclohexanol	Cyclohexanol	C ₆ H ₁₁ OH	Sol. sat.	20	68	R					N	N	N		
										50	122		N						N	N	
Tg-S	20	68		N						R	L	R	R	N	N	R					
	50	122														N	L				
	60	140						R	L	N	N										
	Ciclohexanona	Cyclohexanone	Cyclohexanone	C ₆ H ₁₀ O	Tg-L	20	68		L	N	N		L	N	N	N					
50						122						L	N	N	N						
60						140						L	N	N	N						
Ciclohexilamina						Cyclohexilamine	Cyclohexilamine	C ₆ H ₁₃ N	Tg-L	20	68								N	N	
	Clorato de Calcio	Calcium Chlorate	Chlorate de Calcium	Ca(ClO ₃)·2H ₂ O	Sol.sat.					20	68		R			R	R		R	R	
										50	122		R							R	R
										60	140					R	R		R		
93						200									R						
Clorato de Potasio	Potassium Chlorate	Clorate de Potassium	KClO ₃	Sol.sat.	20	68		R	R	R	R		R	R	R						
					40	104		R	R	L					R						
					50	122									R	R					
					60	140				R		R	R		R						
					80	176			R					R							
					93	200			R						R						

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS		
					°C	°F											
Clorato de Sodio	Sodium Chlorate	Chlorate de Sodium	NaClO ₃	Sol.sat.	20	68			R	R	R	R	R	R	R		
					40	104			R	L							
					50	122								R	R		
					60	140		R	R	N	R	R	R	R			
					80	176		L	R					R			
93	200		N								R						
Clorhidrato de Anilina	Aniline Hydrochloride	Chlorydrate d'Aniline	C ₆ H ₈ ClN	Sol.sat.	20	68		R	L	L			N		N		
40	104		R	N	N												
Clorhidrato de Fenilhidrazina	Phénylhydrazine Hydrochloride	Phénylhydrazine Chlorhydrate	C ₆ H ₅ -NH-NH ₂ HCl	Sol.dil.	20	68			R	L				N			
					40	104			R	N							
					60	140		L	L								
					80	176		N									
Clorito de Potasio	Potassium Chlorite	Chlorite de Potassium	KClO ₂	Sol.sat.	93	200								R			
Clorito de Sodio	Sodium Chlorite	Chlorite de Sodium	NaClO ₂	2	20	68			R	N	R	R	R	R	R		
					60	140		R	R				L	R	R		
				93	200							N		R			
				20	20	68						R		R	R		
					40	104									R		
60	140							L		R							
Cloro, Acuoso	Chlorine	Chlore	Cl.aq	Tg-L	20	68		N	L	N				N	N		
Cloro, Gas Húmedo	Chlorine	Chlore	Cl ₂	Tg-G	20	68		N	R	N				N	N		
Cloro, Gas Seco	Chlorine	Chlore	Cl ₂	Tg-G	20	68		N	R	N	L	N	L		N		
					60	140					N	N	N				
Clorobenceno	Chlorobenzene	Chlorobenzene	C ₆ H ₅ Cl	Tg-L	20	98		N	N	N			N	N	N		
Cloroetanol	Chlorethanol	Chlorethanol	C ₂ H ₅ ClO	Tg-L	20	68		L	N	R		R	N		N		
					60	140							N				
Cloroformo	Chloroform	Chloroforme	CHCl ₃	Tg-L	20	68					N	L	N	N	N		
					60	140					N	N	N	N			
Clorometano, Gas	Chloromethane	Chloromethane	CH ₃ Cl	Tg-G	20	68					L		N		N		
Cloropropanos	Chloropropane	Chloropropane	C ₃ H ₇ Cl	Tg-La47	20	68							N		N		
Cloruro de Acetilo	Acetyl Chloride	Chlorure d'Acétyle	CH ₃ COCl	Tg-L	20	68		R	N	N					N		
Cloruro de Alilo	Allyl Chloride	Chlorure d'Allyl	CH ₂ CHCH ₂ Cl	Sol.Sat	20	68							N		N		
Cloruro de Aluminio	Aluminium Chloride	Chlorure d'Aluminium	AlCl ₃	10	40	104		R	R	R	R						
					60	140		R	R	L							
					80	176		R	R								
					100	212		R	R								
				Sol.sat.	20	68		R	R	R	R	R	R	R	R	R	
					40	104		R	R	R							
					50	122									R	R	
					60	140		R	R	R	R	R	R	R			
					80	176		R	L								
					100	212			R	N					L		
Cloruro de Amilo	Amyl Chloride	Chlorure d'Amyle	C ₅ H ₁₁ Cl	Tg-L	20	68		N					N	N	N		
Cloruro de Amonio	Ammonium Chloryde	Chlorure d'Ammonium	NH ₄ Cl	Sol.sat.	20	68		R	R	R	R	R	R	R	R		
					40	104		R	R	R					R		
					50	122		R							R	R	
					60	140		R	R	R	R	R	R	R			
					80	176		R	R						R		
					93	200		R	R						R		
Cloruro de Antimonio (III)	Antimony Trichloride	Chlorure d'Antimoine (III)	SbCl ₃	Sol.sat.	20	68		R	R	R	N	R	R	R	R		
					50	122		R							R	R	
					60	140						R	R	R	R		
					93	200										R	
					20	68		R	R	R	R	R	R	R	R	R	
Cloruro de Bario	Barium Chloride	Chlorure de Barium	BaCl ₂ ·2H ₂ O	Sol.sat.	40	104		R	R	R					R		
					50	122		R	R	R					R		
					60	140		R	R			R	R	R	R		
					80	176			R			R	R	R	R		
					93	200						R		R			
					20	68									N	N	
Cloruro de Bencilo	Benzyl Chloride	Chlorure Benzylque	C ₇ H ₇ Cl	Tg-L	20	68								N	N		
Cloruro de Benzoilo	Benzoyl Chloride	Chlorure de Benzoyl	C ₇ H ₅ ClO	Sol.sat.	20	68											
Cloruro de Butirilo	Butyric Chloride	Chlorure Butyrique	C ₄ H ₇ ClO	Tg-L	20	68							N		N		
Cloruro de Calcio	Calcium Chloride	Chlorure de Calcium	CaCl ₂	Sol.sat.	20	68		R	R	R	R	R	R	R	R		
					40	104		R	R	R					R	R	
					50	122										R	R
					60	140		R	R	R	R	R	R	R			
					80	176		R	R	L							
					93	200		L	R				R		R		
Cloruro de Cobre (II)	Copper Chloride	Chlorure de Cuivre (II)	CuCl ₂	Sol.sat.	20	67		R				R	R	R	R	R	
					50	122		R				R	R	R			
					60	140						R	R	R	R		
					93	200									R		
Cloruro de Estaño (II)	Stannous Chloride	Etain Chlorure (II)	SnCl ₂	Sol.sat.	20	68					R	R	R	R	R		
					50	122						R	R	R	R		
					60	140						R	R	R	R		
Cloruro de Estaño (IV)	Stannic Chloride	Etain Chlorure (IV)	SnCl ₄	Sol.	20	68						R	R	R	R		
					50	122						R	R	R	R		
					60	140											
Cloruro de Etilo, Gas	Ethyl Chloride	Chlorure d'Ethyl	C ₂ H ₅ Cl	Tg-G	20	68		N	L	N		N	N	N	N		
					60	140						N	N	N			
Cloruro de Fósforo (III)	Phosphorous Trichloride	Trichlorure de Phosphore	PCl ₃	Tg-L	20	67					R	L	N	N			
					60	140								N	N		

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	ABS	
					°C	°F									
Cloruro de Laurilo	Lauryl Chloride	Chlorure Laurylique	C ₁₂ H ₂₅ Cl	Sol.sat.	20	68								R	
					50	122							R		
Cloruro de Magnesio	Magnesium Chloride	Chlorure de Magnésium	MgCl ₂	Sol.sat.	20	68	R				R	R	R	R	
					50	122	R						R		
					60	140					R	R	R		
					93	200							R		
Cloruro de Metil	Methyl Chloride	Chlorure de Methyl	CH ₃ Cl	Tg-G	20	68			N	N					
Cloruro de Metileno	Methylene Chloride	Chlorure de Methylene	CH ₂ Cl ₂	Tg-L	20	67	N		L	N		L	N	N	
					60	140	N				N	N			
Cloruro de Níquel	Nickel Chloride	Chlorure de Nickel	NiCl ₂	Sol. sat.	20	68	R				R	R	R	R	
					50	122	R						R		
					60	140					R	R	R		
					93	200					R	R	R		
Cloruro de Potasio	Potassium Chloride	Chlorure de Potassium	KCl	Sol. sat.	20	68	R	R	R	R	R	R	R	R	
					50	122		R	R	R	R	R	R		
					60	140		R	R	R	R	R	R		
					80	176			R				R		
					100	212			R				N		
Cloruro de Sodio	Sodium Chloride	Chlorite de Sodium	NaCl	Sol. sat.	20	68	R	R	R		R	R	R	R	
					40	104		R	R					R	
					50	122	R							R	
					60	140		R	R		R	R	R	R	
					80	176		R	R					R	
				100	212			R				N			
				10	20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R	R	R	
					80	176								R	
100	212							R		N					
Cloruro de Tionilo	Thyonil Chloride	Chlorure de Thyonile	SOCl ₂	Tg-L	20	68		L	R	N	N		N	N	
Cloruro de Vinilo	Vinyl Chloride	Chlorure de Vinyne	CH ₂ =CHCl	Tg-G	20	68		N	R	N					
Cloruro de Zinc	Zinc Chloride	Chlorure de Zinc	ZnCl ₂	Sol. sat.	20	68		R	R			R	R	R	R
					40	104		R	R						
					50	122								R	R
					60	140					R	R	R	R	
					80	176			R						
				58	20	68					R	R	R	R	R
50	122										R	R			
60	140							R	R	R	R				
Cloruro Férrico	Ferric Chloride	Chlorure de Fer (III)	FeCl ₃		Sol. sat.	20	68	L	R	R		R	R	R	R
40	104		R			R									
50	122	L								R	R				
60	140		R	R			R	R	R	R					
80	176		R	R											
Cloruro Ferroso	Ferrous Chloride	Chlorure de Fer	FeCl ₂	Sol. sat.	90	194			R			R	R		
					20	68	L	R	R		R	R	R	R	R
					40	104		R	R						
					50	122	L							R	R
					60	140		R	R		R	R	R	R	
Cloruro Mercúrico	Mercuric Chloride	Chlorure de Mercure	HgCl ₂	Sol. sat.	80	176		R							
					90	194			R			R	R		
					100	212			R			R			
					20	68	R	R	R	R	R	R	R	R	R
					50	122	R	R	R	R	R	R	R	R	R
Cloruro Sulfato Férrico	Ferric Chloridsulfate	Chloridsulfate Ferrique	FeClSO ₄	Sol. sat.	60	140		R	R	R	R	R	R		
					90	194			R					R	
					20	68		R	R					R	
					40	104		R	R					R	
Cloruro Sulfuril	Sulfuryl Chloride	Chlorure de Soufre	SO ₂ Cl ₂	Tg-L	20	68			R	N					
Combustible Diesel	Diesel Fuel	Carburant Diesel		Sol. trab.	20	68		N	R	R					
Cresoles	Cresol	Crésols	CH ₃ C ₆ H ₄ OH	Tg-L	40	104			R	R					
					20	68	N		R	L		R	N	N	N
					40	104			R	L				N	
					50	122	N							N	
Cromato de Potasio	Potassium Chromate	Chromate de Potassium	K ₂ CrO ₄	Sol. sat.	60	140							N	N	
					20	68		R	R	R	R	R	R	R	R
					40	104			R	L					R
					50	122									R
					60	140		R	N	R	R			R	R
Cromato de Sodio	Sodium Chromate	Chromate de Sodium	Na ₂ CrO ₄ ·10H ₂ O	Sol. dil.	93	200								R	
					20	68						R	R	R	R
					40	104				R	L				R
					50	122				R					R
Crotonaldehído	Croton Aldehyde	Aldéhyde Crotonique	CH ₃ CH=CHCHO	Sol. sat.	60	140		R	R	N	R	R		R	
					80	176								R	
					20	68								N	N
					Tg-L	20	68		R	R	R			N	N
Cuprocianuro de Potasio	Potassium Cuprocyanide	Cuprocyanure de Potassium		Sol. sat.	20	68							R	R	
					90	194							R		

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
°C	°F														
Decalina	Decaline	Decaline		Tg-L	20	68					R	N			
					60	140					L	N			
Dextrina	Dextrine	Dextrine	$(C_6H_{10}O_5)_n \cdot xH_{20}$	Sol.	20	68	R	R	R	R	R	R	R	R	R
					40	104	R	R	R	R					
					50	122	R							R	R
					60	140		R	R	R	R	R	L	R	
					93	200								R	
Dextrosa (Dec a 200°C)	Dextrose	Dextrose	$C_6H_{12}O_6$	Sol.	20	68	R	R	R		R	R	R	R	R
					40	104		R	R						
					50	122	R							R	R
					60	140		R	R		R	R	R	R	
					80	176		R	R					R	
					93	200			R			R		R	
Dibromobenzeno	Dibromobenzene	Dibromobenzène	$C_6H_4Br_2$	Tg-L	20	68		N	R	N					N
Dibutil Cetona	Di Isobutyl Ketone	Di Isobutyl Ketone	$[(CH_3)_2CHCH_2]_2CO$	Tg-L	20	68		L	N	N					N
					20	68		N	R	R					N
Dibutileter	Dibutyl Ether	Dibutyl Ether	$C_4H_9OC_4H_9$	Tg-L	40	104			R	L					
					60	140			L	N					
Dicloro-Bencenos	Dichlorobenzene	Dichlorobenzene	$C_6H_4Cl_2$	Tg-L	20	68							N	N	N
Dicloro-Etilenos	Dichloroethylene	Dichloroethylene	$C_2H_4Cl_2$	Tg-L	20	68		N	L	N		L	N	N	N
1,1-Dicloruro de Etileno	1,1-Ethylene Dichloride	1,1-Dichlorure d'Ethylene	$C_2H_4Cl_2$	Tg-L	20	68		N	R	L		L	N	N	N
					40	104			R	N					N
1,2-Dicloruro de Etileno	1,2-Ethylene Dichloride	1,2-Dichlorure d'Ethylene	$C_2H_4Cl_2$	Tg-L	20	68		N	L	N		L	N	N	N
					20	68		R	R	R	R	R	R	R	R
					40	104				R	L				
					50	122			R					R	R
					60	140					R	R		R	
					80	176								R	
					100	212						R			
Dicromato de Potasio	Potassium Dichromate	Dichromate de Potassium	$K_2Cr_2O_7$	Sol.sat.	20	68	R				R		R	R	R
					50	122	R							R	
					60	140					R		R	R	
					90	176								R	
				40	104										
Dicromato de Sodio	Sodium Dichromate	Dichromate de Sodium	$Na_2Cr_2O_7 \cdot 2H_2O$	Sol.sat.	20	68		R	R		R	R	R	R	R
					40	104		R	R					R	
					60	140			R		R	R		R	
					80	176						R		R	
Dietanolamina	Diethanolamine	Diethanolamine	$C_4H_{11}NO_2$	Tg-S	20	68								N	R
					50	122									R
Diethylamina	Diethylamine	Diéthylamine	$C_4H_{10}NH$	Tg-L	20	68		L	N	N				N	N
					20	68	R					R		N	R
Diethylenglicol	DiethylenGlycol	DiethylenGlycol	$C_4H_{10}O_3$	Tg-L	50	122	R								R
					60	140					R				
Difenilamina	Diphenyl Amine	Diphenyl Amine	$(C_6H_5)_2NH$	Sol.trab.	20	68								N	R
					50	122									R
Dimetilamina	Dimethylamine	Dimethylamine	$(CH_3)_2NH$	30	20	68							R	N	
Dimetilamina, Gas	Dimethylamine	Dimethylamine	$(CH_3)_2NH$	Tg-G	20	68		L	N	N		R		N	N
					50	122									N
Dimetilnilina	Dimethylaniline	Dimethylaniline	$C_6H_5N(CH_3)_2$	Tg-L	20	68		R							
Dimetil-Formamida	Dimethyl Formamide	Dimethyl Formamide	$HCON(CH_3)_2$	Tg-L	20	68		L	N	L		R		N	N
					60	140						R			N
Dinonil Ftalato	Dinonyl Phthalate		$C_8H_4((CH_2)_8(CH_3)_2)$	Tg-L	20	68		L	R	N					
Dioxano	Dioxane	Dioxane	$O=(CH_2)_4=O$	Tg-L	20	68			N	L	R	L	N		N
					60	140					R	L	N		
Dióxido de Azufre, Gas Húmedo	Sulfur Dioxide, Gas Wet	Dioxyde de Soufre	SO_2		20	68		N	L	N			R	R	N
					40	104								R	
					60	140									
Dióxido de Azufre, Gas Seco	Sulfur Dioxide, Gas Dry	Dioxyde de Soufre	SO_2		20	68		R	R	N	R	R	R	R	
					40	104		L	L						
					60	140		N	R	R	R	R	R	R	R
Dióxido de Carbono, Gas Húmedo	Carbon Dioxide	Dioxide de Carbone, Gaz Humide	CO_2	Tg-G	40	104		R	R	R					R
					50	122									R
					60	140			R	R	R	R	R		R
					80	176			R						R
Dióxido de Carbono, Gas Seco	Carbon Dioxide	Dioxide de Carbone, Gaz Sec	CO_2	Tg-G	20	68					R	R	R	R	R
					50	122								R	R
					60	140					R	R		R	
Dióxido de Carbono, Sol. Acuosa	Carbon Dioxide	Dioxide de Carbone	CO_2	Sol.sat.	20	68								R	R
					50	122								R	R
					60	140								R	
Disulfito de Sodio	Sodium Disulphite	Disulfite de Sodium	$Na_2S_2O_5$	Sol.sat.	20	68			R	L					
					40	104			R	N					R
					60	140		R	R						R
					80	176									R
Disulfuro de Carbono	Carbon Disulfide	Disulfure de Carbone	CS_2	Tg-L	20	68			R	N	L	N	N	N	N
					60	140				N	N	N	N		
Edta	Edta	Edta	$C_{10}H_{16}N_2O_8$		20	68		R							R
					90	194									R
Emulsiones de Parafina	Paraffin Emulsions	Émulsions de Paraffine		Sol.trab.	20	68		N	R	R					
					40	104			R	R					
					60	140			R	L					
					80	176			R						

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-J	PVC-C	ABS
					°C	°F									
Emulsiones Fotograficas	Photographic Emulsions	Émulsions Photograpuiques			20	68		R	R	L					
					40	104		R	R						
Estearato de Zinc	Zinc Stearate	Stearat de Zinc	Zn(C ₁₇ H ₃₅ -COO) ₂	Susp.	20	68		R	L						R
					40	104		R							
Ester Acrilico	Acrylic Ester	Ester Acrylique	CH ₂ =CH-COOCH ₂ CH ₃	Tg-L	50	122									R
Estireno	Styrene	Styrène	H ₅ C ₆ -CH=CH ₂		20	68		L	N	N					N
					20	68			R						N
				<5	80	176					R				R
				40	20	68									L
					50	122					L				L
Etanol	Ethanol	Ethanol	C ₂ H ₅ OH		20	68	R	R	L	L		R	R	L	N
					50	122	R	R	L						L
				Tg-L	60	140		R	L			R	L	L	
Etanolamina	Ethanolamine	Ethanolamine	C ₂ H ₇ NO	Tg-L	20	68						R			N
Éterde Petróleo (Ligroína)	Ligroine	Ligroine		Sol.trab.	20	68						L	R		R
					60	140					L		N		R
Étil Benzeno	Ethyl Benzene	Benzène Éthylique	C ₆ H ₅ -CH ₂ CH ₃	Tg-L	20	68		N	R	N					N
Éter Etilico	Ethyl Ether	Ethyl Ether	(C ₂ H ₅) ₂ O	Tg-L	20	68	N	N	N	N	L	R	N	N	N
					60	140						L	N	N	
Etilenclorohidrina	Ethylene Chlorohydrin	Ethylene Chlorohydrine	ClCH ₂ CH ₂ OH	Tg-L	20	68							N		N
					50	122									N
Etilendiamina	Ethylene Diamine	Ethylène Diamine	H ₂ N-CH ₂ -CH ₂ -NH ₂	Tg-L	20	68		R	L	R					N
					40	104		L	L						
					60	140			N	N					
				<50	80	176									R
					20	68	R	R	R	R	R	R	R	L	R
					40	104	R	R	R						L
Etilenglicol	Ethylene Glycol	Ethylèneglycol	CH ₂ OHCH ₂ OH		40	104	R	R	R						L
				Tg-L	50	122									L
					60	140	R	R	L	R	R	R			L
					80	176	R	L			R				
Etilglicol	Ethyl Glicol	Ethyl Glycol	HOCH ₂ CH ₂	Tg-L	50	122									N
Fenilhidrazina	Phenylhydrazine	Phénylhydrazine	C ₆ H ₅ NHNH ₂	Tg-L	20	68		N	R	N			N	N	
					40	104			R						
					60	140			L				N		
				Sol.	20	68					R				R
					60	140					R				R
					80	176								L	
				5	20	68		R	R	N		R			N
					40	104		L	R						
					60	140			R			R			
				Hasta 10	20	68			R	N					
					40	104			R						
					60	140	R	R							
					80	176		L	L						
				90	20	68	N	R	N		R	N	R		
					40	104		L							R
					60	140			N				N	N	
Ferricianuro de Sodio	Sodium Ferrycyanide	Sodium Ferricianide	Na ₃ Fe(CN) ₆ ·H ₂ O	Sol. sat.	20	68					R	R	R	R	R
					60	140					R	R	R	R	
Ferrocianuro de Sodio	Sodium Ferrocyanide	Sodium Ferrocianide	Na ₄ Fe(CN) ₆ ·10H ₂ O	Sol. sat.	20	68					R	R	R	R	R
					60	140					R	R	R	R	
Fertilizantes	Fertilizers	Engrais		Sol.	20	68		R	R	R					
					40	104		R	R	R					
					60	140		R	R	R					
					80	176			R						
					100	212			R						
Fijadores Fotográficos	Photographic Fixer	Fixateur Photographique		Sol. trab.	20	68		R	R	R					
					40	104		R	R	R					
Flúor Gas, Húmedo	Fluorine Gas Wet	Fluor	F ₂	Tg-G	20	68		N	N	N	N		N	N	N
Flúor Gas, Seco	Fluorine Gas Dry	Fluor	F ₂	Tg-G	20	68		N	N	N	N		N	N	N
					60	140					N		N	N	
Fluoruro de Aluminio	Aluminium Fluoride	Fluorure d'Aluminium	AlF ₃	Susp.	20	68					R	R	R	R	R
					50	122									R
					60	140					R	R	R	R	
					93	200									R
Fluoruro de Amonio	Ammonium Fluoride	Fluorure d'Ammonium	NH ₄ F	Hasta 20	20	68					R	R	R	L	R
				Sol. sat.	60	140					R	R			
					93	200									R
Fluoruro de Cobre	Copper Fluoride	Fluorure de Cuivre (II)		Sol. sat.	20	68									R
					93	200									R
				2	20	68					R	R	R	R	R
					50	122									R
					60	140					R	R	R	R	R
Fluoruro de Potasio	Potassium Fluoride	Fluorure de Potassium	KF	Sol. sat.	20	68			R		R	R	R		R
					50	122									R
					60	140					R	R	R		
Fluoruro de Sodio	Sodium Fluoride	Fluoride de Sodium	NaF	Sol. sat.	20	68			R	R	R		R	R	R
					40	104			R	R					R
					50	122									R
					60	140		R	R	L	R	R	R		R
					93	200									R

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP. °C	°F	EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Formaldehído	Formaldheyde	Formaldheyde	HCHO	Sol. dil.	20	68							R	R	R
					60	140							L	R	
					80	176								R	
				30 a 40	20	68	R	R	R	R	R	R	R	R	R
					40	104		R	R	R					
					50	122	L							R	R
					60	140		R	R	L	R			R	R
					37	100	212								
				50	20	68								R	
					60	140								R	
Formamida	Formamide	Foramyde	HCONH ₂	Tg-L	20	68									
Fosfato de Amonio	Ammonium Phosphate	Fosfate d'Ammonium	NH ₄ H ₂ PO ₄	Sol. sat.	20	68	R	R	R		R	R	R	R	
					40	104	R	R	R					L	
					50	122									R
					60	140		R	L			R			
					100	212		R							
Fosfato de Sodio	Sodium Phosphate	Fosfate de Sodium	Na ₃ PO ₄	Sol. sat.	20	68		R	R	R				R	
					40	104		R	R	R				R	
					60	140		R	R	R				R	
					90	194									R
Fosfato de Sodio, Ácido	Sodium Phosphate, Acid	Fosfate de Sodium, Acide	NaH ₂ PO ₄	Sol. sat.	20	68	R				R	R		R	R
					50	122	R							R	R
					60	140					R	R		R	
					80	176								R	
Fosfato de Sodio, Neutro	Sodium Phosphate, Neutral	Fosfate de Sodium, Neutre	Na ₂ HPO ₄	Sol. sat.	20	68					R	R		R	R
					50	122								R	
					60	140					R	R		R	
					80	176						R		R	
Fosfato de Tributilo	Tributyl Phosphate	Tributyl Phosphate	(C ₄ H ₉) ₃ PO ₄	Tg-L	20	68	R	N	N					N	
Fosfato de Tricresil	Tricresyl Phosphate	Tricresyl Phosphate	(H ₃ C-C ₆ H ₄ O) ₃ PO		20	68	R	N	L						
Fosfato de Trioctil	Trioctyl Phosphate	Trioctyl Phosphate	(C ₈ H ₁₇) ₃ PO ₄		40	104			N						
Fosfato de Zinc	Zinc Phosphate	Phosphate de Zinc	Zn ₃ (PO ₄) ₂	Sol. sat.	20	68	R	R							
					40	104	R	R							
					60	140	R	R							
					80	176		R							
Fosfina	Phosphines	Phosphines		Tg-G	20	68					R	R	R		
					60	140					R	R	R		
Fosgeno	Phosgene	Phosgène	COCl ₂	Tg-L	20	68	N	R	L						
					20	68	R	R	R						
				Tg-G	40	104		R	R						
					60	140		L	R						
Fréon - F12	Freon 12	Freon 12	CCl ₂ F ₂	Sol. trab.	20	68								L	R
					50	122								L	R
Fructosa	Fructose	Fructose	C ₆ H ₁₂ O ₆	Sol.	20	68	R					R	R	R	R
					50	122	R					R	R	R	R
					93	200						R	R	R	R
Ftalato de Butilo	Butyl Phtalate	Phtalate de Butyl		Tg-L	20	68						R	N	N	N
					60	140						L	N		
Ftalato de Diisooctilo	Diisooctyl Phtalate	Phtalate de Diisooctyl		Tg-L	20	68						R	N		N
					60	140						L	N		
Ftalato de Dioctilo	Dioctyl Phtalate	Phtalate de Dioctyl	C ₈ H ₁₇ (COOC ₈ H ₁₇) ₂	Tg-L	20	68	L	L	R	N	R	L	N	N	N
					50	122	N								N
					60	140					L	L	N		
Fuel Oil	Fuel Oil	Fioul			20	68	N	R	R						
					40	104		R	R						
					60	140		R	R						
Gas, Natural, Húmedo	Gas, Natural, Wet	Gaz, Naturelle, Humide		Tg-G	20	68					R		R		R
					50	122									R
Gas, Natural, Seco	Gas, Natural, Dry	Gaz, Naturelle, Sec		Tg-G	20	68			R	R	R		R	R	R
					50	122					R				R
Gas, Sintético	Gas, Synthetic	Gaz, Syntethique		Tg-G	20	68					R		R		
Gases Nitrosos	Nitrous Gases	Gaz d'Azote	NO _x	Sol. dil.	20	68			R	L					
					40	104			R	N					
					60	140	L	R							
Gasolina	Gasoline	Gasoline		Sol. trab.	20	68	N	R	R	R	R	N	R	N	N
					60	140		R	R	R	L	N	R	N	
					20	68		R	R	R	R	R	R	R	R
Gelatina	Gelatin	Gelatine		Sol.	40	104	R	R	R						
					50	122								R	R
					60	140					R	R	R	R	R
Glicerina	Glycerine	Glycérine	C ₂ H ₅ (OH) ₃	Tg-L	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	R	R	R
					93	200					R	R	R	R	
Glicerol	Glycerol	Glycérol	HOCH ₂ -CHOH-CH ₂ OH	Tg-L	20	68	R	R	R						
					40	104	L	R	R						
					60	140	L	L	R						
					80	176				N	N				
Glicocol	Glycocol		NH ₂ -CH ₂ -COOH	10	20	68			R	R					
					40	104			R	L					

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
Glucosa (Dec a >200°C)V	Glucose	Glucose	C ₆ H ₁₂ O ₆ ·H ₂ O	Sol.	20	68		R	R	R	R	R	R	R	R
					50	122								R	R
					60	140		R	R	R	R	R	R	R	
					80	176		R	R	RZ				R	
					93	200			R			R		R	
Heptano	Heptane	Heptane	C ₇ H ₁₆	Tg-L	20	68	N	N	R	R	R	L	R	L	R
					40	104			R	R					
					50	122	N								
					60	140			R	R	N	N			
					20	68		R	R		R	R	R	R	R
Hexacianoferrato (II) de Potasio	Potassium Ferrocyananide	Potassium Ferrycianure	K ₄ Fe(CN) ₆ ·3H ₂ O	Sol. sat.	50	122								R	R
					60	140					R	R	R		
					20	68							R		
Hexadecanol	Hexadecanol	Hexadecanol	C ₁₆ H ₃₃ OH	Sol. trab.	60	140							R		
					20	68									
Hexano	Hexane	Hexane	C ₆ H ₁₄	Tg-L	20	68		N	R	R			R	R	N
					40	104			R	R					
					50	122								R	N
					60	140			R	R		L		R	
Hexanol	Hexanol	Hexanol	CH ₃ (CH ₂) ₄ CH2OH	Tg-L	20	68							R	R	
					60	140								R	
Hidrato de Hidrazina	Hydrazine Hydrate	Hydrazine Hydrate	H ₂ N-NH ₂ ·H ₂ O	Sol.	20	68		R	L	N				N	
Hidrofluoruro de Amonio	Ammonium Hydrogen Fluoride	Ammonium Hydrogen Fluoride	NH ₄ HF ₂	50	20	68		R	R						
Hidrógeno	Hydrogen	Hydrogène	H ₂	Tg-G	20	68			R	R		R	R	R	
					40	104		R	R	R					
					60	140		R	R	R	R		R	R	
					80	176		R	R	R					
					100	212			R						
Hidrógeno Carbonato de Amonio	Ammonium Hydrogen Carbonate	Hydrogen Carbonate d'Ammonium	HCO ₃ NH ₄	Sol. sat.	20	68					R	R	R	R	
					60	140					R	R	R	R	
Hidrogenosulfito de Potasio	Potassium Hydrogensulfite	Hydrogensulfite de Potassium	KHSO ₃	Sol.	20	68		R			R	R	R	R	
					40	104		R						R	
					60	140					R		R	R	
					90	194								R	
Hidrogenosulfito de Sodio	Sodium Bisulfate	Sodium Bisulfate	NaHSO ₃	Sol. sat.	20	68					R	R	R	R	R
					60	140					R		R	R	
					93	200								R	
Hidrogenosulfuro de Calcio	Calcium Hydrogensulfide	Hydrogensulfure de Calcium	Ca(HS) ₂	Sol.	20	68		R			R	R	R	R	
					40	104		R					R	R	R
					60	140		R			R	R	R	R	
					93	200								R	
Hidroquinona	Hydroquinone	Hydroquinone	C ₆ H ₄ (OH) ₂	30	20	68		R							
				Sol. sat.	20	68					R	R	R	R	R
					50	122								R	R
					60	140		R			R	R	R		
					20	68		R							
Hidróxido de Aluminio	Aluminium Hydroxide	Hydroxide d'Aluminium	AlO ₃ ·3H ₂ O	Susp.	40	104		R						R	
					50	122	R							R	R
					60	140		R			R	R	R	R	
					93	200								R	
Hidróxido de Amonio	Ammonium Hidroxyde	Hydroxide d'Ammonium	NH ₄ OH	Sol. sat.	20	68		R	N	R				N	
					40	104		R		L				N	
					60	140		L		L				N	
Hidróxido de Bario	Barium Hydroxide	Hydroxide de Barium	Ba(OH) ₂	Sol. sat.	20	68		R	R	R	R	R	R	R	R
					50	122		R		R				R	R
					60	140		R		R	R	R	R	R	
					80	176		R						R	
					93	200						R		R	
Hidróxido de Calcio	Calcium Hydroxide	Hydroxide de Calcium	Ca(OH) ₂	Sol. sat.	20	68	R	R	R	R	R	R	R	R	R
					40	104		R	R	R					
					50	122	R							R	R
					60	140		R	R	L	R	R	R	R	
					80	176		R	R					R	
					93	200			R					R	
Hidróxido de Magnesio	Magnesium Hydroxide	Magnesium Hydroxide	Mg(OH) ₂	Sol. sat.	20	68	R				R	R	R	R	R
					50	122								R	R
					60	140					R	R	R	R	
					93	200								R	
					20	68					R	R	R		R
Hidróxido de Potasio	Potassium Hydroxide	Potassium Hydroxyde	KOH	10	50	122					R	R	R		R
					60	140					R	R	R		
					80	176						R			
					20	68	R					R	R		R
				20	50	122	R					R	R		R
					60	140						R	R		
					20	68			N	L		R	R		
					40	104				N					
				Hasta 50	60	140		R				R	R		
					80	176		L				R			
					100	212						R			
Hidróxido de Sodio	Sodium Hydroxide	Sodium Hydroxyde	NaOH	50	20	68	R	R	N	L		R	R		R
					40	104				N		R	R		R
					50	122	R					R	R		R
					60	140		R				R	R		
					80	176						R			

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS		
					°C	°F											
Hipoclorito de Calcio	Calcium Hypochlorite	Hypochlorite de Calcium	Ca(ClO) ₂	Sol.	20	68	R				R	R		R	R		
					50	122	R						R	R			
					60	140					R						
Hipoclorito de Potasio	Potassium Hypochlorite	Hypochlorite de Potassium	KClO	Sol.	20	68		R	L		R			R			
					40	104					L						
					90	194								R			
Hipoclorito de Sodio	Sodium Hypochlorite	Sodium Hypochlorite	NaClO·5H ₂ O	5	20	68						R		R	R		
					50	122								R	R		
					60	140						R		R	R		
				10 a 15	20	68					R	R			R	N	
					50	122								R			
					60	140					R						
				20	20	68									R	N	
					20	68	R	R	N	R		R			R	N	
				13% Cl	50	122										R	N
					60	140					R		L	R			
Yodo (En Yoduro de Potasio)	Iodine	Iode	I ₂	Sol. sat.	20	68		R			N	R	N		L		
Yoduro de Potasio	Potassium Iodide	Iodure de Potassium	KI	Sol. sat.	50	122									N		
					20	68		R	R	R		R		R	R		
					40	104		R	L					R			
					50	122		R						R	R		
					60	140		R	N								
Ioduro de Sodio	Sodium Iodide	Iodure de Sodium	NaI	Tg-L	80	176		R							R		
					20	68	R	R	R					R			
					40	104	R	R	R						R		
Isobutironitrilo	Isobutyronitrile	Isobutyronitrile	C ₄ H ₇ N	Tg-L	60	140		R	L						R		
Isooctano	Isooctane	Isooctane	(CH ₃) ₃ CCH ₂ CH(CH ₃) ₂	Tg-L	20	68			R	R		L			N		
Isopropil Éter	Isopropyl Ether	Isopropyl Ether	(CH ₃) ₂ CHOCH(CH ₃) ₂	Tg-L	60	140						N			R		
Jabón	Soaps	Savon	Sol.	20	68		L	N	N		L	N	N				
				20	68	R	R	R				R					
				40	104	R	R	R									
				60	140	R	R	R					R				
Jabón Detergente, Solución Acuosa	Detergents	Détergents	Tg-L	93	200										R		
				20	68			R	R					L	R		
				40	104	R	R	R						L			
				60	140	R	R	R						L			
Jarabe de Almidón	Starch Syrup	Sirop d'Amidon	Sol. trab.	20	68			R	R						R		
				40	104	R	R	R						R			
				60	140	R	R	R							R		
				80	176	R	R	R							R		
Jarabe de Azúcar	Sugar Syrup	Sirop de Sucre	Sol. trab.	20	68			R	R						R		
				40	104	R	R	R							R		
				60	140	R	R	R							R		
				80	176	R	R								R		
Lanolina	Lanolin	Lanoline	Sol. trab.	20	68			R	R		R				R		
				40	104		R	R								R	
				50	122		R	R									
				60	140						L						
Leche	Milk	Lait	Sol. trab.	20	68			R	R	R	R	R		R	R		
				50	122						R	R	R		R	R	
				60	140					R	R	R					
				100	212					R							
Levadura	Yeast	Levure		Susp.	20	68		R	R	R	R		R				
Mahonesa	Mayonnaise	Mayonnaise	Sol. trab.	40	104		R	R	R				R				
				60	140					R	L						
Margarina	Margarine	Margarine		Sol. trab.	20	68									R		
Melaza	Molasses	Mélasse	Sol. trab.	50	122										R	R	
				20	68		R	R	R	R							
				40	104		R	R	R								
				50	122											R	R
				60	140			R	R	R		L					
Mercurio	Mercury	Mercure	Tg-L	80	176			R									
				20	68		R	R	R	R	R	R		R	R		R
				60	140		R	R	R	R	R	R					
Metacrilato de Metilo	Methyl Methacrylate	Méthyle Méthacrylate	C ₅ H ₈ O ₂	Tg-L	80	176			R						R		
Metafosfato de Amonio	Ammonium Metafosfate	Metafosfate d'Ammonium	NH ₄ PO ₃	Sol. sat.	20	68					R	R		N	N		
					60	140					R	R	R				
					100	212					R						
Metafosfato de Sodio	Sodium Metaphosphate	Sodium Metafosfate	(NaPO ₃) _n	Sol.	20	68						R		R	N		
					50	122										R	N
Metil Butil Cetona	Methyl Butyl Ketone	Methyl Butyl Cetone	CH ₃ CO(CH ₂) ₃ CH ₃	Tg-L	20	68							N	N	N		
Metil Etil Cetona	Methyl Ethyl Ketone	Methyl Ethyl Cetone	CH ₃ COC ₂ H ₅	Tg-L	60	140								N	N	N	
					20	68			N	N		R	N	N	N	N	
					50	122									N	N	N
Metilamina	Methyl Amine	Methyl Amine	CH ₃ NH ₂	Hasta 32	60	140								N	R		
Metilciclohexanonas	Methyl Cyclohexanone	Methyl Cyclohexanone	C ₇ H ₁₂ O	Tg-L	20	68									N	R	
					50	122											

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
					°C	°F									
Metilglicol	Methyl Glycol	Methyl Glycol	CH ₃ OCH ₂ CH ₂ OH	Tg-L	20	68									L
					50	122									N
Miel	Honey	Miel		Sol.trab.	20	68					R	R	R		R
					50	122									R
					60	140					R	R	R		
Molibdato de Amonio	Ammonium Molibdate	Molibdate Amonique	NH ₄ Mo ₇ O ₂₄ ·7H ₂ O		20	68								R	R
					50	122									R
Monóxido de Carbono, Gas	Carbon Monoxide	Monoxide de Carbon	CO	Tg-G	20	68					R	R	R	R	R
					50	122								R	R
					60	68					R	R	R	R	
					93	200								R	
Morfolina	Morpholin	Morpholine	C ₄ H ₉ NO	Tg-L	20	68			R	N					
Mostaza, Acuosa	Mustard	Moutarde		Sol.trab.	20	68					R		R	R	R
MowilithD	MowilithD	MowilithD		Sol.trab.	20	68									
					20	68		R	R	R	R	R	R	R	L
N-Butanol	Butanol	Butanol	C ₄ H ₁₀ O	Tg-L	40	104		R	L	R			L	L	
					60	140		R	N	R	R	L	L	L	
					100	212								N	
Nafta	Naphta	Naphte		Sol.trab.	20	68						R	N		N
					60	140						N	N		
Naftalina	Naphtalene	Naphtalène	C ₁₀ H ₈	Tg-L	20	68		N	R	R					N
					40	104			R	R					
					60	140			R	R					
Nitrato de Aluminio	Aluminium Nitrate	Nitrate d'Aluminium	Al(NO ₃) ₃ ·9H ₂ O	Sol.Sat	20	68		R			R	R	R	R	R
					50	122		R						R	R
					60	140		R			R	R	R	R	
					93	200								R	
Nitrato de Amonio	Ammonium Nitrate	Nitrate d'Ammonium	NH ₄ NO ₃	Sol.sat.	20	68	R	R	R	R	R	R	R	R	R
					50	122	R	R	R		R	R	R	R	R
					60	140		R	R	L	R	R	R	R	R
					80	176			R			R		R	
					100	212						R		L	
					20	68	R	R	R	R	R	R	R	R	R
				Sol.sat.	50	122	R	R	R	R				R	R
					60	140		R	R		R	R	R	R	
					93	200			R					R	
Nitrato de Calcio	Calcium Nitrate	Nitrate de Calcium	Ca(NO ₃) ₂		20	68		R	R	R	R	R	R	R	R
				50	40	104		R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					80	176			R						
Nitrato de Cobre (II)	Copper Nitrate	Nitrate de Cuivre	Cu(NO ₃) ₂ ·3H ₂ O	Sol.sat.	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	R	R	
					93	200						R		R	
Nitrato de Magnesio	Magnesium Nitrate	Magnesium Nitrate	Mg(NO ₃) ₂	Sol.sat.	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	R	R	
					93	200								R	
Nitrato de Niquel	Nickel Nitrate	Nickel Nitrate	Ni(NO ₃) ₂ ·6H ₂ O	Sol.sat.	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	R	R	
					93	200								R	
Nitrato de Plata	Silver Nitrate	Argent Nitrate	AgNO ₃	Sol.sat.	20	68		R	R	R	R	R	R	R	
					40	104		R	R	R				R	
					60	140		R	R	R	R	R	L	R	
					93	200						L		R	
Nitrato de Potasio	Potassium Nitrate	Potassium Nitrate	KNO ₃	Sol.sat.	20	68	R				R	R	R	R	R
					50	122	R							R	R
					60	140					R	R	R		
				50	20	68		R	R	R				R	
					40	104			R	R				R	
					60	140			R	R				R	
					90	194								R	
Nitrato de Sodio	Sodium Nitrate	Nitrate de Sodium	NaNO ₃	Sol.sat.	20	68			R	R	R	R	R	R	R
					40	104			R	R				R	
					50	122								R	R
					60	140		R	R	R	R	R	R	R	
					93	200								R	
Nitrato de Zinc	Zinc Nitrate	Nitrate de Zinc	Zn(NO ₃) ₂ ·6H ₂ O	Sol.sat.	20	68		R	R		R	R	R	R	R
					40	104		R	R						
					50	122								R	R
					60	140		R	R		R	R	R	R	
					80	176			R					R	
					93	200								R	
Nitrato Férrico	Ferric Nitrate	Nitrate de Fer	Fe(NO ₃) ₃ ·9H ₂ O	Sol.sat.	20	68	L				R	R	R	R	R
					50	122	L							R	R
					60	140					R	R	R	R	
					93	200						R		R	
Nitrato Ferroso	Ferrous Nitrate	Nitrate Ferreux	Fe(NO ₃) ₂	Sol.sat.	20	68		R	R					R	
					40	104		R	R					R	
					60	140		R	R					R	
					80	176			R					R	
					93	200			R					R	

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS	
					°C	°F										
Nitrato Mercurioso	Mercrous Nitrate	Nitrate de Mercure	HgNO ₃ ·2H ₂ O	Sol.	20	68		R	R	R	R	R	R	R	R	
					50	122		R	R	R	R	R	R	R		
					60	140		R	R	R	R	R	R	R		
				Sol.sat.	80	176			R							
					20	68					R	R	R	R		
Nitrito de Sodio	Sodium Nitrite	Nitrite de Sodium	NaNO ₂	Sol.sat.	60	140					R	R	R	R		
					20	68					R	R	R	R	R	
					40	104			R	L	R	R	R	R	R	
					50	122					R	R	R	R	R	
					60	140			R	N	R	R	R	R	R	
Nitrobencono	Nitrobenzene	Nitrobenzene	C ₆ H ₅ NO ₂	Tg-L	93	200							R			
					20	68		N	L	N		R	N	N	N	
Nitrotolueno	Nitrotoluene	Nitrotoluène	C ₇ H ₇ NO ₂	Tg-L	60	140					L	N				
					20	68		N	L	L						
Orina	Urine	Urine			40	104										
					20	68				R	R	R	R	R	R	
					60	140				R	R	R	R	L	R	
Ortofosfato de Potasio	Potassium Orthophosphate	Orthophosphate de Potassium	K ₃ PO ₄	Sol.sat.	80	176								R		
					20	68								R	R	
					50	122					R			R	R	
					60	140					R			R	R	
					90	197								R		
Oxalato de Amonio	Ammonium Oxalate	Oxalate d'Ammonium	H ₄ NOOC-COONH ₄	Sol. sat.	20	68		R								
Oxalato de Sodio	Sodium Oxalate	Oxalate de Sodium	Na ₂ C ₂ O ₄		20	68			R	R						
Oxiclورو de Aluminio	Aluminium Oxychloride	Oxychlorure d'Aluminium		Susp.	20	68					R	R	R		R	
					50	122					R	R	R		R	
					60	140					R	R	R			
Oxiclورو de Fósforo	Phosphore Oxichloride	Oxichlorure de Phosphore	POCl ₃	Tg-L	20	68					L	N	R			
					40	104									R	
Óxido de Mesitilo	Mesityl Oxide	Oxide de Mesityle	C ₆ H ₁₀ O	Tg-L	20	68							N	N		
Óxido de Propileno	Propylene Oxide	Oxyde de Propylène	C ₃ H ₆ O		20	68		L	N	N				N		
Óxido de Zinc	Zinc Oxide	Oxyde de Zinc	ZnO	Susp.	20	68					R	R	R	R	R	
					50	122					R	R	R	R	R	
					60	140					R	R	R	R		
Oxígeno, Gas	Oxygen, Gas	Oxygène	O ₂	Tg-G	20	68		R	R	R	R	R	R	R	R	
					40	104		R	R				R	R	R	
					50	122		R	R				R	R	R	
					60	140		R	R		L	R	R	R	R	
Ozono, Gas	Ozone	Ozone	O ₃	2 en aire	20	68		L	R	N	L	L	R	R	N	
				Sol. sat.	20	68		N	R	N	L	L	R	R	N	
					40	104			L	N		R	R			
					93	200			N						R	
Parafina	Parafin	Parafine	C ₃₆ H ₇₄	Tg-L	20	68							R	R		
Pentano	Pentane	Pentane	CH ₃ (CH ₂) ₃ CH ₃		20	68							R	N		
Perborato de Sodio	Sodium Perborate	Perborate de Sodium	NaBO ₂ ·H ₂ O ₂ ·3H ₂ O	Sol. sat.	20	68		R	R			R		R	R	
					50	122								R	R	
Perclorato de Potasio	Potassium Perchlorate	Perchlorate de Potassium	KClO ₄	Sol. sat.	20	68		R	R	R	R			R		
					40	104		R	R	L	R			R		
					50	122		R	R	R	R			R		
					60	140			R	R	R			R		
				10	80	176			R					R		
					20	68						R	R		R	
Perclorato de Sodio	Sodium Perchlorate	Perchlorate de Sodium	NaClO ₄	Sol. sat.	60	140							R	R		
					20	68		R	R							
Percloroetileno	Perchloro-Ethylene	Perchloro-Ethylene	Cl ₂ C=CCl ₂		20	68			R	L				N	N	
					40	104			R	N						
					60	140			R							
Permanganato de Potasio	Potassium Permanganate	Potassium Permanganate	KMnO ₄	Sol. sat.	20	68	N	R	R	L				R		
					40	104			R	N				R		
					60	140			R					R		
					80	176			R					R		
				10	20	68								R	R	
					60	140								R	R	
				20	80	176								R		
					20	68						R		R	R	
				60	140							R		R	R	
					20	68										
Peróxido de Hidrógeno	Hydrogen Peroxide	Peroxide d'Hydrogèn	H ₂ O ₂	Hasta 10	20	68			R	L	R	R	R	R	L	
					40	104		L	L	N					L	
					50	122		N	N							
					60	140					R		R			
				30	20	68	R	L	R	N	R	R	R	R		
					50	122	L				R	L	R			
				50	60	140					R	L	R			
					20	68		L	R					R		
				90	20	68			L	N	R					
					60	140					N					
Persulfato de Amonio	Ammonium Persulphate	Persulfate d'Ammonium	(NH ₄) ₂ S ₂ O ₈	Sol. sat.	20	68	R			R	R	R	R	R	R	
					50	122	R			R	R	R	L	R		
					60	140				R	R	R				
Persulfato de Potasio	Potassium Persulfate	Persulfate de Potassium	K ₂ S ₂ O ₈	Sol. sat.	20	68		R	R	N	R	R	R	R	R	
					40	104		R	R		R	R			R	
					50	122			R		R	R				
					60	140			R		R	R	L			

PRODUCTO	PRODUCT	PRODUIT	FORMULA	CONC.	TEMP.		EVA	EPDM	FPM	NBR	HDPE	PP	PVC-U	PVC-C	ABS
					°C	°F									
Petróleo	Petroleum	Pétrole		80/20	20	68		N	R	R			N	N	
					40	104			R	R			N	N	
					60	140			L	R			N	N	
Petróleo Bruto	Crude Oil	Pétrole Brut		Tg-L	20	68		N	R	R			R	R	R
					40	104		N	R	R			R	R	
					20	68		L	N	N	R	L	N	N	
Piridina	Pyridine	Pyridine	N(CH ₃) ₄ CH	Tg-L	60	140					L			N	
Pirogallol	Pyrogallol	Pyrogallol	C ₆ H ₃ (OH) ₃	100	20	68			R						
Propano, Gas	Propane	Propane	C ₃ H ₈	Tg-G	20	68		N	R	R		R			
Propano, Liquido	Propane	Propane	C ₃ H ₈	Tg-L	20	68		N	R	R					
Propanol	Propanol	Propanol	C ₃ H ₇ OH	Tg-L	20	68		R	R	R				L	
					40	104		R	R	L				L	
					60	140			R	N				L	
Propileno Glicol	Propylene Glycol	Propylène Glycol	C ₃ H ₈ O ₂	<25	80	176								R	
				Tg-L	20	68	R	R	R	R				L	
					40	104	R	R	R	L				L	
					50	122	R		L	N				L	
Queroseno	Kerosene	Querosene		Sol. trab.	20	68									R
Rábano	Radish	Radis		Sol. trab.	20	68					R	R	R		R
					50	122					R	R	R		R
					60	140					R	R	R		
Refresco de Jengibre (Ginger Ale)	Ginger Ale	Ginger Ale		Sol. trab.	20	68		R	R	R					R
Reveladores (Fotográficos)	Photographic Developer	Revealers (Photographique)		Sol. trab.	20	68		R	R	L	R			R	R
					40	104		R	R	L	R			R	R
					60	140					R			R	R
Sales de Bario	Barium Salts	Sels de Barium		Tg-L	20	68		R	R	R	R	R	R	R	R
					40	104		R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					80	176		R	R					R	
Sales de Cobre	Cooper Salts	Sels de Cuivre		Tg-L	20	68		R	R	R	R	R	R	R	R
					40	104		R	R	R	R	R	R	R	R
					60	140			R	L	R			R	R
					80	176			R					R	
Sales de Hierro	Iron Salts	Sels de Fer		Sol.	20	68		R	R	R	R	R	R	R	R
					40	104		R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					80	176		R	R			R		R	
Silicato de Sodio	Sodium Silicate	Sodium Silicate	Na ₂ SiO ₃	Sol.	20	68			R	R	R	R	R	R	R
					50	122			R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
				Sol.sat.	20	68								R	R
Solución de Almidón	Starch Solution	Solution d'Amidon	(C ₆ H ₁₀ O ₅) _n	Sol.	20	68			R	R			R		R
					40	104			R	R			R		R
					60	140			R	R			R		R
					20	68	R	R	R	R	R	R	R	R	R
Sulfato de Aluminio	Aluminium Sulfate	Sulfate d'Aluminium	Al ₂ (SO ₄) ₃	Sol.sat.	40	104	R	R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					80	176			R	R				R	
					20	68		R	R	R	R	R	R	R	R
Sulfato de Aluminio-Potasio	Aluminium Potassium Sulfate	Sulfate d'Aluminium-Potassium	AlK(SO ₄) ₂ ·12H ₂ O	Sol.sat.	50	122		R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					80	176		R	R					R	
					20	68	R	R	R	R	R	R	R	R	R
Sulfato de Amonio	Ammonium Sulphate	Sulfate d'Ammonium	(NH ₄) ₂ SO ₄	Sol.sat.	40	104	R	R	R	R	R	R	R	R	R
					60	140		R	R	L	R			R	
					80	176		R	R					R	
					20	68		R	R	R	R	R	R	R	R
Sulfato de Bario	Barium Sulfate	Sulfate de Barium	BaSO ₄	Susp.	50	122		R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					93	200					R			R	
					20	68			R						
Sulfato de Berilio	Beryllium Sulfate	Sulfate de Beryllium	BeSO ₄		40	104			R						
					60	140			R						
					20	68	R	R	R	R	R	R	R	R	R
Sulfato de Calcio	Calcium Sulfate	Sulfate de Calcium	CaSO ₄	Susp.	40	104	R	R	R	R	R	R	R	R	R
					50	122	R	R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					93	200								R	
Sulfato de Cobre (II)	Copper Sulfate	Sulfate de Cuivre	CuSO ₄ ·5H ₂ O	Sol.sat.	20	68	R	R	R	R	R	R	R	R	R
					50	122	R	R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					93	200								R	
Sulfato de Hidroxilamina	Hydroxilamine Sulphate	Sulfate de Hydroxilamine	(NH ₃ OH) ₂ SO ₄	Sol	20	68		R	R	R		R	R	R	N
					40	104			R	L					
Sulfato de Litio	Lithium Sulfate	Sulfate de Lithium	Li ₂ SO ₄		20	68		R	R					R	
					93	200								R	
					20	68	R	R	R	R	R	R	R	R	R
Sulfato de Magnesio	Magnesium Sulfate	Sulfate de Magnésium	MgSO ₄ ·7H ₂ O	Sol.sat.	50	122	R	R	R	R	R	R	R	R	R
					60	140		R	R	R	R	R	R	R	R
					93	200			R	R	R			R	
					20	68	R	R	R	R					