	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
ACETALDEHYDE	CH_3CHO	100	25	3	1	2	3		3	3	1	2	3
			60	3	2				3				
			100						3				
- AQUEOUS SOLUTION		40	25	3	1	1	1		1	3	1	1	1
			60	3	2	2	1			3		-	2
			100				1					2	
ACETIC ACID	CH_3COOH	=<25	25	1	1	1	1	1	1	3	1	1	1
			60	2	1	1	1	1	1	3	3		1
			100			1	1		1				
		30	25	1	1	1	1	3	1	2	1	1	1
			60	2	1	1	1	3	-	2	3	-	1
			100			1	1		2				-
		60	25	1	1	1	1	3	1	2	-	1	1
			60	2	1	1	1	3	-	3	-	-	1
			100			2	2		2		3	-	
		80	25	1	2	1	1	3	1	3	2	1	2
			60	2	3	3	1	3	-	3	3	-	3
			100			3	2		2	3	3	2	-
- GLACIAL		100	25	2	1	1	1	3	2	3	3	2	1
			60	3	2	2	2	3	3	2	1	3	2
			100			3	3		3		3	3	-
ACETIC ANHYDRIDE	$(CH_3CO)_2O$	100	25	3	2	1	3	3		3	2	1	2
			60	3	2	2	3	3				-	3
			100			3	3					3	
ACETONE	CH_3COCH_3	10	25	3	1	1	1	3	3	3	1	3	1
			60	3		3	1	3	3		3	3	3
			100			3	1		3		3	3	
		100	25	3	2	1	2	3	3	3	1	3	2
			60	3	2	3	3	3	3	3	3	3	3
			100			3	3		3		3	3	
ACETOPHENONE	$CH_3COC_eH_5$	nd	25			1	1	3		3	1		
			60			3	1	3					
			100										
ACRYLONITRILE	CH_2CHCN	techni-	25		1	1	2	3		3	2		1
		cally	60	3	1	1	3	3				2	1
		pure	100				3						
ADIPIC ACID AQUEOUS SOLUTION	$(CH_2CH_2CO_2H)_2$	sat.	25	1	1	1			1	1	1	1	1
			60	2	1	1			-	1	-	-	1
			100										
ALLYL ALCOHOL	CH_2CHCH_2OH	96	25	2	1	1	1	3	1			2	1
			60	3	2	1		3	-			-	2
			100			1						3	
ALUM AQUEOUS SOLUTION	$Al_2(SO_4)_3$-K_2SO_4-nH_20	dil	25	1	1	1				1		1	1
			60	2	1	1							1
			100										
		sat	25	_	1	1	1			1			
			60	2	1	1							
			100										
ALUMINIUM - CHLORIDE	$AlCl_3$	all	25	1	1		1	1	1	1	1	1	
			60	1	1		1	1	1	2			
			100										
- FLUORIDE	AlF_3	100	25	1	1		1	1	1	1			
			60	1	1		1	1					
			100										
- HYDROXIDE	$Al(OH)_3$	all	25	1			1		1		1	1	
			60	1			1						
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
- NITRATE	$Al(N0_2)_3$	nd	25	1			1	1	1		1	1	
			60	1			1	1					
			100										
- SULFATE	$Al(S0_4)_3$	deb	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1		1			1
			100										
		sat	25	1	1	1	1	1	1	1	1	1	—
			60	1	1	1	1	1	1	1		1	
			100			2	1		1			1	
AMMONIA	NH_3	deb	25	1	1	1	1	1	1		1	1	
- AQUEOUS			60	2	1		1	1					
SOLUTION			100										
		sat	25	1		1	1	1	1		1		
			60	2			1	1					
			100										
- DRY GAS		100	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1 -	2	2		1
			100										
- LIQUID		100	25	2	1	1	1	1		1	1	3	
			60	3	1		1					3	
			100										
AMMONIUM	CH_3COONH_4	sat	25	_	1	1	1	_	_	1	1	1	1
- ACETATE			60	2	1	1	1	-	-	2	-	1	1
			100				1	-	-			1	
- CARBONATE	$(NH_4)_2C0_3$	all	25	1	1	1	1	1	1	3	1	1	1
			60	2	1	1	1	1					1
			100										
- CHLORIDE	NH_4Cl	sat	25	1	1	1	1		1	1	1	1	1
			60	1	1	T	1		1	1		1	1
			100			2	1		1			1	
- FLUORIDE	NH_4F	25	25	1	1	1	1	1	1			1	1
			60	2	1	1	1	1	1			-	1
			100				3	1				3	
	NH_4OH	28	25	__	1	1	1	1		1	1	1	
- HYDROXIDE			60	2	1	1	1						
			100										
- NITRATE	NH_4NO_3	sat	25	1	1	1	1	1	1	1		1	1
			60	1	1	1	1	1	1	2		1	1
			100			1	1		1			1	
- PHOSPHATE	$NH_4(HP0_4)_2$	all	25	1	1	1	1	1	1	1		1	1
DIBASIC			60	1	1	1	1	3	-	2			1
			100				1		2				
- PHOSPHATE	$(NH_4)_4P_40_{12}$	all	25	1		1	1		1		1	1	
META			60	1		1	1						
			100										
- PHOSPHATE	$(NH_4)_2HP0_4$	all	25	1		1	1	1	1	1	1	1	
TRI			60	1		1	1	3		2			
			100										
- PERSULFATE	$(NH_4)_2S_20_8$	all	25	1		1	1		1		1	1	
			60	1			1						
			100										
- SULFIDE	$(NH_4)_2S$	deb	25	1	1	1	1	1	1	1	1	1	1
			60	2	1	1	1	1		1			1
			100										
		sat	25	1	1	1	1	1	1	1	1		
			60	1	1	1	1	1		1			
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
- SULFHYDRATE	NH_4OHSO_4	dil	25	1	1	1	1		1			1	1
			60	2	1	1	1					1	1
			100										
		sat	25	1	1	1	1		1			1	1
			60	1	1	1	1					1	1
			100										
AMYLACETATE	$CH_3C0_2CH_2(CH_2)_3CH_3$	100	25	3	1	2	1	3	3	3	3	3	2
			60	3	2	-	2	3	3		3	3	-
			100			-	2		3		3	3	
AMYLALCOHOL	$CH_3(CH_2)_3CH_2OH$	nd	25	1	1	1	1	3	1	1	1	1	1
			60	2	1	1	1	3	1	2	-	1	1
			100			1	1		1		-	1	
ANILINE	$C6H_5NH_2$	all	25	3	2	1	1	3	3	3	1	1	2
			60	3	2	1	2	3	3	3		-	2
			100				3		3			1	
- CHLORHYDRATE	$C6H_5NH_2HCl$	nd	25	2	2	2	1		3			1	
			60	3	2	2	-		3			-	2
			100			3	2		3			2	
ANTIMONY	$SbCl_3$	100	25	1	1	1			1			1	1
- TRICHLORIDE			60	1	1	1							1
			100										
ANTHRAQUINONE		suspen-	25	1	1	1	1	-	1	-	1	1	1
SULFONIC		sion	60	2	-	1	-	-	-	-	-	-	-
ACID			100										
AQUA REGIA	$HC+HNO_3$	100	25	2	3	3	2		2			2	3
			60	2	3	3			2				3
			100			3			2				-
ARSENIC ACID	H_3As0_4	deb	25	1	1	1	1		1		1	1	1
			60	2	1	1	1		-		1	1	1
			100				1		2		1	1	
		80	25	1	1	1	1		1	1	1	1	1
			60	2	1	1	1		2	1	1	1	1
			100			2	1		2	3	1	1	
BARIUM	$BaCO_3$	all	25	1	1	1	1	1	1		1	1	
- CARBONATE			60	1	1	1	1	1					
			100										
- CHLORIDE	$BaCl_2$	10	25	1	1	1	1	1	1	1	1		
			60	1	1	1	1	1			1		
			100										
- HYDROXIDE	$Ba(OH)_2$	all	25	1	1	1	1		1	1	1	1	1
			60	1	1	1	2			1			1
			100										
- SULFATE	$BaSO_4$	nb	25	1	1	1	1	1	1		1	1	
			60	1	1	1	1	1					
			100										
- SULFIDE	BaS	sat	25	1		1	1	1	1		1		
			60	1			1	1					
			100										
BEER		comm	25	1	1		1	1	1	1	1	1	
			60	1	1		1	1					
			100										
BENZALDEHYDE	C_6H_5CHO	nd	25	3	2	3	1	3		3	1	3	3
			60	3	2	3	2	3		3	1	3	3
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
BENZENE	C_6H_6	100	25	3	3	3	1	3	3	3	3	1	3
			60	3	3	3	2	3	3	3	3	-	3
			100			3			3		3	2	
- + LIGROIN		20/80	25	3		3		3	3		3		
			60	3		3		3	3		3		
			100										
- MONOCHLORINE	C_6H_5Cl	techni-	25	3	2	1	1						3
		cally	60										
		pure	100										
BENZOIC ACID	$C6H_5COOH$	sat	25	1	1	1	1	1	1	3	1	T	1
			60	2	1	1	1	1	2	-	-	1	1
			100	-	-	3	1	-	-	-	3	1	-
	NH_4OH	28	25	-	1	1	1	1		1	1	1	
- HYDROXIDE			60	2	1	1	1						
			100										
- NITRATE	NH_4NO_3	sat	25	1	1	1	1	1	1	1		1	1
			60	1	1	1	1	1	1	2		1	1
			100			1	1		1			1	
- PHOSPHATE	$NH_4(HP0_4)_2$	all	25	1	1	1	1	1	1	1		1	1
DIBASIC			60	1	1	1	1	3	-	2			1
			100				1		2				
- PHOSPHATE	$(NH_4)_4P_40_{12}$	all	25	1		1	1		1		1	1	
META			60	1		1	1						
			100										
- PHOSPHATE	$(NH_4)_2HP0_4$	all	25	1		1	1	1	1	1	1	1	
TRI			60	1		1	1	3		2			
			100										
- PERSULFATE	$(NH_4)_2S_20_8$	all	25	1		1	1		1		1	1	
			60	1			1						
			100										
- SULFIDE	$(NH_4)_2S$	deb	25	1	1	1	1	1	1	1	1	1	1
			60	2	1	1	1	1		1			1
			100										
		sat	25	1	1	1	1	1	1	1	1		
			60	1	1	1	1	1		1			
			100										
- SULFHYDRATE	NH_4OHSO_4	dil	25	1	1	1	1		1			1	1
			60	2	1	1	1					1	1
			100										
		sat	25	1	1	1	1		1			1	1
			60	1	1	1	1					1	1
			100										
AMYLACETATE	$CH_3C0_2CH_2(CH_2)_3CH_3$	100	25	3	1	2	1	3	3	3	3	3	2
			60	3	2	-	2	3	3		3	3	-
			100			-	2		3		3	3	
AMYLALCOHOL	$CH_3(CH_2)_3CH_2OH$	nd	25	1	1	1	1	3	1	1	1	1	1
			60	2	1	1	1	3	1	2	-	1	1
			100			1	1		1		-	1	
ANILINE	$C6H_5NH_2$	all	25	3	2	1	1	3	3	3	1	1	2
			60	3	2	1	2	3	3	3		-	2
			100				3		3			1	
- CHLORHYDRATE	$C6H_5NH_2HCl$	nd	25	2	2	2	1		3			1	
			60	3	2	2	-		3			-	2
			100			3	2		3			2	
ANTIMONY	$SbCl_3$	100	25	1	1	1			1			1	1
- TRICHLORIDE			60	1	1	1							1
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
BUTYLENE GLYCOL	$C_4H_6(OH)_2$	100	25		1	1	1	1				1	1
			60	2	1		1	1					
			100										
BUTYRIC ACID	$C_2H_5CH_2COOH$	20	25	1	1	3	1	3	1		1	1	3
			60	2	2	3	-	3	-		-		3
			100			3	-		3				
		concen-	25	3	3	3	1	3	3		2	2	3
		trated	60	3	3	3	-	3	3				3
			100			3	-		3				
CALCIUM	$Ca(HSO_3)_2$	nd	25	1	1	1	1	1	1	1	1	1	1
- BISULFITE			60	1	1	1	1	1					1
			100										
- CARBONATE	$CaCO_3$	all	25	1	1	1	1	1	1		1	1	
			60	1	1	1	1	1	1				
			100										
- CHLORATE	CaHCl	nd	25	1	1	1	1	1	1			1	1
			60	1	1		1	1					
			100										
- CHLORIDE	$CaCl_2$	all	25	1	1	1	1	1	1	1	1	1	1
			60	2	1	1	1	1		1		1	1
			100			2	1					1	
- HYDROXIDE	$Ca(OH)_2$	all	25	1		1	1		1	1	1	1	
			60	1		1	2			2			
			100				2						
- HYPOCHLORITE	$Ca(OCl)_2$	sat	25		1	1	1	1		2	1	1	1
			60	2	1	1	1	1					1
			100				2						
- NITRATE	$Ca(N0_3)_2$	50	25	1	1	1	1	1	1	1			1
			60	1			1	1	1				
			100										
- SULFATE	$CaS0_4$	nd	25	1	1	1	1	1	1		1	1	1
			60	1	1		1	1					
			100										
- SULFIDE	CaS	sat	25	1	2	1	1	1	1		1		
			60	1	2		1	1					
			100										
CAMPHOR OIL		nd	25	1	3	3	1	3				1	3
			60		3	3	1	3					3
			100										
CARBON	CO_2	_	25	1	1	1	1	1	1	1	1	1	1
- DIOXIDE			60	2	1	1	1	1		1		1	1
AQUEOUS SOLUTION			100										
- GAS		100	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1		1			1
			100										
	CS_2	100	25	2	2	1	1	3	3	3	3	1	2
- DISULFIDE			60	3		3	1	3	3	3	3		3
			100			3	1		3	3	3		
- MONOXIDE	CO	100	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1					
			100										
- TETRACHLORIDE	CCL4	100	25	2	2	3	1	3	1	2	3	1	3
			60	3	3	3	1	3					3
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
CARBONIC ACID	H_2CO_3	sat	25	1			1		1				
- AQUEOUS			60	1			1		-				
SOLUTION			100										
-DRY		100	25	1			1		1				
			60	1			1		1				
			100										
-WET		all	25	1			1		1				
			60	2			1		-				
			100										
CARBON OIL		comm	25	1		3	1	1	1	2	1	1	3
			60	1		1	1	1					
			100										
CHLORAMINE		dil	25	1	1	1	1		1		1	1	1
			60										
			100										
CHLORIC ACID	$HClO_3$	20	25	1	1	1	1		1	3	1	1	1
			60	2	3	3	1		-		1	-	3
			100			3	1		-		1	3	
CHLORINE	Cl_2	sat	25	2			1	3	2		3	1	
			60	3			1	3					
			100										
- DRY GAS		10	25	1		3	1	3	1	3		1	3
			60	2		3	1	3				1	3
			100										
		100	25	2		3	1	3	1	3		1	3
			60	3		3	1	3	1			1	3
			100										
- WET GAS		5g/m^3	25	1		3		3		3			3
			60	3		3		3					3
			100										
		10g/m^3	25	2		3	1	3		3			3
			60	2		3	1	3					3
			100										
		66 g/m^3	25	2		3	1	3		3			3
			60	2		3	1	3					3
			100										
		100	25	3	3	3	1	3		3	3	1	
- LIQUID			60			3	1	3					
			100										
CHLOROACETIC	$ClCH_2COH$	85	25	1	2	1	1			3	2	1	2
ACID			60	2	3	3	1			3	-	-	3
			100			3	1				3	3	
		100	25	1	3	-	1		3	3	-	-	3
			60	2	3	3	3		3		-	-	3
			100			3	3		3		3	3	-
CHLOROBENZENE	C_6H_5Cl	all	25	3		3	1	3	3	3	3	1	3
			60	3		3	2	3	3	3	3	-	3
			100										
CHLOROFORM	$CHCl_3$	all	25	3	2	2	1	3	3	3	3	2	2
			60	3		3	1	3	3		3	-	3
			100			3	1		3		3		
CHLOROSUL-	$ClHSO_3$	100	25	2	3	3	2		1	3	3	2	3
PHONIC ACID			60	3	3	3	3		-		3	-	3
			100	-		3	3				3	-	-
CHROME ALUM	$KCr(SO_4)_2$	nd	25	1	1	1			1		1	1	1
			60	2	1	1			1			1	1
			100			2			1			1	

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
CHROMIC ACID	CrO_3+H_2O	10	25	1	2	1	1	2	1		1	1	2
			60	2	3	2	1	3	1		-	-	3
			100			3	3		1		-	-	
		30	25	1	2	2	1	3	1	3	1	1	2
			60	2	3	3	1	3	1	3	3	-	3
			100			3	2		1	3	3	-	-
		50	25	1	2	2	1	3	1	3	2	1	2
			60	2	3	3	1	3	-		-	-	3
			100			3	2		2		-	-	
CHROMIC SOLUTION	$Cr0_3+H_2O+H_r5O_4$	50/35/15	25	1	3	3		1				1	3
			60	2	3	3		1				1	3
			100										
CITRIC ACID AQ. SOL. mm.	$C_3H_4(OH)(C0_2H)_3$	50	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	-		-	-	1
			100			1	1		2				
COPPER	$CuCl_2$	sat	25	1	1	1	1	1	1		1	1	1
- CHLORIDE			60	1	1	1	1		1				1
			100				1		1				
- CYANIDE	$CuCN_2$	all	25	3		1	1	1	1				
			60	3		1	1	1					
			100										
- FLUORIDE	CuF_2	all	25	1	1	3	1	1	1			1	3
			60	1	1	3	1	1					3
			100										
	$Cu(N0_3)_2$	nd	25	1	1	1	1	1	1		1	1	1
- NITRATE			60	2	1	1	1	1				1	1
			100										
- SULFATE	$CuSO_4$	dil	25	1	1	3	1	1	1	2	1	1	3
			60	1	1	3	1	1	-				3
			100										
		sat	25	1	1	1	1	1	1	2	1	1	1
			60	1	1	1	1	1	-			1	1
			100										
COTTONSEED OIL		comm	25	1		1	1	1	1	1	2	1	
			60	1		1	1	1				1	
			100										
CRESOL	$CH_3C_6H_4OH$	<=90	25	2	1	1	1	3	2	3	3	1	1
			60	3			1	3	3		3		
			100										
		>=90	25	3		2	1	3	3	3	3	2	
			60	3			1		3		3		
			100										
CRESYLIC ACID	$CH_3C_6H_4COOH$	50	25	2			1		1	-	-	1	
			60	3			2		-	3	2	1	
			100										
CYCLOHEXANE	C_6H_{12}	all	25	3	1	1	1		3	1	3	1	1
			60	3		2	1		3		3		
			100				2						
CYCLOHE-XANONE	$C_6H_{10}0$	all	25	3	1		1	3	3	2	3		
			60	3		3	2	3	3		3		3
			100			3	3		3		3		
DECAHYDRO-NAFTALENE	$C_{10}H_{18}$	nd	25	1	1	3	1				3	1	3
			60	1	2	3	1				3		3
			100										
DEMINERALIZED WATER		100	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1	1		1	1	1
			100			1	1		1		1	1	

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
DEXTRINE	$C_6H_{12}OCH_20$	nd	25	1	1	1	1	1	1	1		1	1
			60	2	1	1	1	1		1			1
			100										
DIBUTYL- PHTALATE	$C_6H_4(C0_2C_4H_9)_2$	100	25	3	3	3	1		3	3	1	2	3
			60	3		3		3	3				3
			100										
DICHLORO- ACETIC ACID	$Cl_2CHCOOH$	100	25	1	1	1					1	2	1
			60	2	2	2						3	2
			100										
DICHLORO- ETHANE	CH_2ClCH_2Cl	100	25	3	3	1	1	3	3			3	3
			60	3	3		1	3					3
			100										
DICHLORO- ETHYLENE	$ClCH_2Cl$	100	25	3	3	2	1			3	1	1	3
			60	3	3		1						3
			100										
DIETHYL ETHER	$C_2H_5OC_2H_5$	100	25	3	3	1	1		3	2		3	3
			60	3	3	1	3		3			3	3
			100										
DIGLYCOLIC ACID	$(CH_2)_20(C0_2H)_2$	18	25	1	1	1					1	1	1
			60	2	1	1					-	1	1
			100										
DIMETHYLAMINE	$(CH_3)_2NH$	100	25	2		1	2			2	3	2	
			60	3	2	2	3			3			2
			100										
DIOCTYL- PHTHALATE		all	25	3	1	2	1		3	2	2	3	2
			60	3	2	2			3			3	2
			100										
DISTILLED WATER		100	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1	1	1	1
			100			1	1		1	1	1	1	
DRINKING WATER		100	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1		1	1	1
			100			1	1		1		1	1	
ETHERS		all	25	3		3			3	2	2		
			60	3		3			3		3		
			100										
ETHYL - ACETATE	$CH_3CO_2C_2H_5$	100	25	3	1	2	2	3	3	3	1	3	2
			60	3	3	3	2	3	3		3	3	3
			100			3	3		3		3	3	-
- ALCOHOL	CH_3CH_2OH	nd	25	1	1	1	1	3	1	1	1	1	1
			60	2	2	1	1	3		2		1	2
			100			1	1					1	
- CHLORIDE	CH_3CH_2Cl	all	25	3	2	3	1		3	2	1	2	3
			60	3		3	1		3				3
			100										
-ETHER	$CH_3CH_2OCH_2CH_3$	all	25	3		3	1		3	2	2	3	3
			60	3		3			3		3	3	3
			100										
ETHYLENE - CHLOROHYDRIN	$ClCH_2CH_2OH$	100	25	3			1		3	3	3		
			60	3			2		3		3		
			100				3						
- GLYCOL	$HOCH_2CH_2OH$	comm	25	1	1	1	1	1	1	1	1	1	1
			60	2	3	1	1	1		2		1	3
			100										
FATTY ACIDS		nd	25	1			1	1	1			1	
			60	1			1	1	1				
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
FERRIC	$FeCl_3$	10	25	1		1	1	1	1	1	1	1	
- CHLORIDE			60	2		1	1	1			1		
			100										
		sat	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1		1		1
			100			1	1		1		1		
- NITRATE	$Fe(N0_3)_3$	nd	25	1	1		1	1	1			1	
			60	1	1		1	1					
			100										
- SULFATE	$Fe(S0_4)_3$	nd	25	1	1	1	1	1	1	1	1	1	1
			60	1	1		1	1					
			100										
FERROUS	$FeCl_2$	sat	25	1	1	1	1	1	1	1	1		1
- CHLORIDE			60	1	1		1	1	1				
			100										
- SULFATE	FeSO«	nd	25	1	1	1	1	1	1	1	1	1	1
			60	1	1		1	1					
			100										
FERTILIZER		<=10	25	1	1	1			1		1	1	1
			60	1	1	1							1
			100										
		sat	25	1	1	1			1		1	1	1
			60	1	1	1							1
			100										
FLUORINE GAS DRY	F_2	100	25	2	2	3	1			3			3
			60	3	3	3							3
			100										
FLUOROSILICIC ACID	H_2SiF_6	32	25	1	1	1	1	-	1	2	2	1	1
			60	1	1	1	1	3	1	3			1
			100				1		1				
FORMALDEHYDE	HCOH	-	25	1	1	1	1	1	1	3	1	1	1
			60	2	1	1	1	1	-	3	-	-	1
			100				1		2			3	-
FORMIC ACID	HCOOH	50	25	1	1	1	1	1	1	3	1	1	1
			60	2	1	1	1	1	-	3	2	-	1
			100				1		2		-	3	
		100	25	1	1	1	1		1	2	2	3	1
			60	3	1	1	1		-	2	2	3	1
			100				1		3			3	
FRUIT PULP AND JUICE		comm	25	1	1	1	1	1	1		1	1	1
			60	1		1	1	1					
			100										
FUEL OIL		100	25	1		1	1	1	1	1	3	1	
			60	1		2	1	1	1				
			100										
		comm	25	1		1	1	1	1	1	3	1	2
			60	1	2	2	1	1	1				2
			100										
FURFUROLE ALCOHOL	$C_5H_3OCH_2OH$	nd	25	3	2	2		3		3		1	2
			60	3	2	2		3					2
			100										
GAS EXHAUST -ACID		all	25	1			1		1		1		
			60	1			1						
			100										
		traces	25	1	1	1	1		1			1	1
- WITH NITROUS VAPOURS			60	1	1	1	1						1
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
GAS PHOSGENE	CICOCI	100	25	1	2	2			1			1	2
			60	2	2	2			3				2
			100										
GELATINE		100	25	1	1	1	1		1	1	1	1	1
			60	1	-	1	1		-				
			100										
GLUCOSE	$C_6H_{,2}0_6$	all	25	1	1	1	1	1	1	1	1	1	1
			60	2	1	1	1	1		1		1	1
			100										
GLYCERINE AQ. SOL.	$HOCH_2CHOHCH_2OH$	all	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1		1	1
			100			1	1		1			1	
GLYCOGLUE AQUEOUS		10	25	1	1	1	1		1	1	1	1	1
			60	1	1	1	1		1	1			1
			100			1	1		1				
GLYCOLIC ACID	$HOCH_2COOH$	37	25	1	1	1	1		1			1	1
			60	1	1		1						-
			100										
HEPTANE	$C7H_{16}$	100	25	1	1	3	1	1	1		1	1	3
			60	2	3	3	1				1		3
			100										
HEXANE	C6H14	100	25	1	1	1	1		1		3		1
			60	2	2	2	1						2
			100										
HYDROBROMIC ACID	HBr	<=10	25	1	1	1	1		1	3	1	1	1
			60	2	1	1	1		-		-		1
			100			3	1		2		3		
		48	25	1	1	1	1		1	3	1	1	1
			60	2	1	1	1		-		-	-	1
			100			3	1		2		3	3	
HYDROCHLORIC ACID	HCl	<=25	25	1	1	1	1	2	1	1	1	1	1
			60	2	1.	1	1	2	1	3	1	1	1
			100			1	1		1	3	3	1	
		=<37	25	1	1	1	2	1	2	1	1	1	1
			60	1	2	1	1	3	1	2	2	-	2
			100			2	1		1		3	2	
HYDROCYANIC ACID	HCN	deb	25	1	1	1	1			2	1	1	1
			60	1	1	1	1			3	3	-	1
			100										
HYDROFLUORIC ACID	HF	10	25	1	1	1	1	1	1		1	1	1
			60	2	1	1	1	1	-			-	1
			100	-	-	3	1	-	2		-	2	
		60	25	2	1	1	1	3	1	3	2	1	1
			60	3	-	3	1	3	-	3	-	-	3
			100	-		3	1		2		-	2	-
HYDROGEN	H_2	all	25							1			
			60							1			
			100										
HYDROGEN - PEROXIDE	H_20_2	30	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1				1
			100		1			1	1				
		50	25	1	2	1	1		1			1	
			60	1	-	2			1				
			100						1				
		90	25	1	1	1	1		1	3	2	1	1
			60	1	2	2			1				3
			100						1			3	

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
- SULFIDE DRY		sat	25	1	1	1	1		-	3	1	1	1
			60	2	1	1	1		-	3	-	-	1
			100										
- SULFIDE WET		sat	25	1	1	1	1		-	3	1	1	1
			60	2	1	1	1		-	3	-	-	1
			100										
HYDROSULPHITE		<=10	25	1		1	1		1		1	1	
			60	2		1	1						
			100										
HYDROXYLAMINE SULPHATE	$(H_2NOH)_2H_2SO_4$	12	25	1	1	1	1			1			1
			60	1		1	1			2			
			100										
ILLUMINATING GAS		100	25	1	1	1			1	1	1	1	1
			60										
			100										
IODINE	I2	3	25	2		1	1	3					1
- DRY AND WET			60	3			1	3					
			100										
- TINCTURE		S3	25	2	2	1	1	2	1			1	2
			60	3	3	3	1						3
			100										
ISOCTANE	C_eH_{ie}	100	25	1	2	2	1			1		3	2
			60			3	1					3	3
			100										
ISOPROPYL	$(CH_3)_2CHOCH(CH_3)_2$	100	25	2	2	2	1			3		3	2
-ETHER			60	3	3	3						3	3
			100										
- ALCOHOL	$(CH_3)_2CHOH$	100	25			1	1					1	
			60	2		1						1	
			100										
LACTIC ACID	$CH_3CHOHCOOH$	S28	25	1	1	1	1	1	1	1	1	1	1
			60	2	1	1	2	1	-		-	1	1
			100			1	2					1	-
LANOLINE		nd	25		1	1		1		1		1	1
			60	2	1	2		1		1			2
			100										
LEAD ACETATE	$Pb(CH_3COO)_2$	sat	25	1	1	1	1		1	1	1	1	1
			60	1	-	2	1		1	1	-	1	-
			100			2	1		1			1	
LINSEED OIL		comm	25	1		1	1	1	1	1	1	1	
			60	2	2	1	1	3		1		1	2
			100										
LUBRICATING OILS		comm	25	1	3	1	1	1	1	1	3	1	3
			60	1		2	1	1				1	3
			100										
MAGNESIUM	$MgCO_3$	all	25	1		1	1	1	1		1	1	
- CARBONATE			60	1		1	1	1					
			100										
- CHLORIDE	$MgCl_2$	sat	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1	1				1
			100			2	1		1				
- HYDROXIDE	$Mg(OH)_2$	all	25	1		1	1		1	1	1	1	
			60	1		1	1						
			100										
- NITRATE	$MgN0_3$	nd	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1					1
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
- SULFATE	$MgSO_4$	dil	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1				1
			100										
		sat	25	1	1	1	1	1	1		1	1	1
			60	1	1	1.	1	1	1				1
			100										
MALEIC ACID	COOHCHCHCOOH	nd	25	1	1	1	1		1	2	2	1	1
			60	1	1	1	1		-			1	1
			100	-		1	1		2			1	-
MALIC ACID	$CH_2CHOH(COOH)_2$	nd	25	1	1	1	1		1	1	3	1	1
			60	-	-	1	1		-			-	-
			100										
MERCURIC - CHLORIDE	$HgCl_2$	sat	25	1	1	1	1		1	1			1
			60	1	1	1	1						1
			100										
- CYANIDE	$HgCN_2$	all	25	1		1	1		1				
			60	1		1	1						
			100										
MERCUROUS NITRATE	$HgN0_3$	nd	25	1	1	1	1		1				
			60	1	1	1	1						
			100										
MERCURY	Hg	100	25	1	1	1	1		1	1	1	1	1
			60	2	1	1	1						1
			100										
METHYL - ACETATE	CH_3COOCH_3	100	25	-	-	1	1	3	-	3	2	-	-
			60	-	-	1	-	3	-	-	3	-	-
			100										
- ALCOHOL	CH_3OH	nd	25	1	1	1	1	3	1	1	1	2	1
			60	1	1	*2*	1	3				2	2
			100			*2*	1					2	
- BROMIDE	CH_3Br	100	25	3	3	*3*	1					1	3
			60			3	1						3
			100										
- CHLORIDE	CH_3Cl	100	25	3	1	3	1	3	2	3	2	2	3
			60	3		3	1	3	-				3
			100			3	1		3				
- ETHYLKETONE	$CH_3COCH_2CH_3$	all	25	3	1	1	2	3		3	1	3	1
			60	3	2	2	3	3		3	-	3	2
			100										
METHYLAMINE	CH_3NH_2	32	25	2	1	1	2					1	1
			60	3	2								
			100										
METHYLENE CHLORIDE	CH_2Cl_2	100	25	3	3	3	1	3	3			2	3
			60	3		3	2	3	3				3
			100			3	3		3				
METHYL SULPHORIC ACID	CH_3COOSO_4	50	25	1	2	2	1		1		1	1	2
			60	2	2	2	1				-	-	2
			100	-		3	2				3	3	-
		100	25	1	3	3			1		1	2	3
			60	2	3	3			-		-	-	3
			100			3			-		3	3	
MILK		100	25	1	1	1	1	1	1	1	1	1	1
			60	1		1	1	1	1				
			100			1	1		1				
MINERAL ACIDOULOUS WATER		nd	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1		1	1	1
			100			1	1		1		1	1	

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
MOLASSES		comm	25	1	1	1	1		1		1	1	1
			60	2	2	1	1						2
			100			2	1		2			2	
NAPHTA		100	25	2	2	1	1	3	1	1	3	1	2
			60	3	3	3	1	3				1	3
			100										
NAPHTALINE		100	25	1	1	3	1		2	3	3	1	3
			60		2	3	1		-				3
			100			3	1		3				
NICKEL	$NiCl_3$	all	25	1	1	1	1	1	1	1	1		1
- CHLORIDE			60	1	1	1	1	1	1				1
			100			1	1		1				
- NITRATE	$Ni(N0_3)_2$	nd	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1					1
			100			2	1						
- SULFATE	$NiSO_4$	dil	25	1	1	1	1	1	1	1	1	1	1
			60	1	2	1	1	1					2
			100										
		sat	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1				1	1
			100										
NITRIC ACID	$HN0_3$	anhy-	25	3		3	2		3			1	3
		drous	60	3		3	3		3			-	3
			100	-		3	3		3			3	-
		20	25	1	1	1	1	2	1		1	1	2
			60	2	2	2	1	3	1		-	1	2
			100	-		3	1		1		2	1	-
		40	25	1	-	2	1	3	1		1	1	2
			60	1	2	3	1	3	1		-	-	3
			100	-	-	3	1		1		3	3	-
		60	25	1	3	2	1	3	1		3	2	3
			60	2	3	3	1	3	1		3	3	3
			100	-		3	1		1		3	3	-
		98	25	3	3	3	1	3	3		3	3	3
			60	3	3	3	1	3	3		3	3	3
			100	-		3	2		3		3	3	-
NITROBENZENE	$C_6H_5NO_2$	all	25	3		1	1	3	3	2	3	2	
			60	3	2	2	1	3	3		3	3	2
			100										
OLEIC ACID	$C_eH,_7CHCH(CH_2)_7CO_2H$	comm	25	1	-	1	1	1	1	1	2	1	2
			60	1	2	2	1	2	-			-	2
			100										
OLEUM		nd	25	3	3	3	3	3	3	3	3	1	3
			60	3	3	3	3	3	3		3		3
			100										
- VAPOURS		low	25	3		3	3	3	3	3	3	1	3
			60	3		3	3	3	3		3		3
			100										
		hight	25	3		3	3	3	3	3	3	1	3
			60	3		3	3	3	3		3	-	3
			100										
OLIVE OIL		comm	25			1	1	1		1	2	1	
			60	2	3	1	1			1			3
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
OXALIC ACID	$H0_2CCO_2H$	10	25	1	1	1	1		1	2	1	1	1
			60	2	1	2	1		-		1	1	2
			100	-		2	2				1	1	-
		sat	25	1	1	1	1	-	1	2	1	1	1
			60	1	1	2	1	-	1		-	1	2
			100	-	-	3	3	-	1			1	
OXYGEN	2	all	25	1	1	3	1	1	1	1	1	1	3
			60	1	2	3	1	1	1				3
			100										
OZONE	3	nd	25	1	2	3	1		1	3	1	1	3
			60	2	3	3	2			3			3
			100										
PALMITIC ACID	$CH_3(CH_2)_{14}COOH$	10	25	1	-	-	1		1	1	2	1	-
			60	1		3	1		-		-	1	3
			100										
		70	25	1	-	-	1		1	2	-	-	-
			60	1	3	3	1			3		1	3
			100										
PARAFFIN		nd	25				1	2		3		1	
			60	2	2	1	1	2					2
			100										
- EMULSION		comm	25	1	2	3	1		1			1	3
			60	1	2	3	1						3
			100										
-OIL		nd	25	1		1	1	1					
			60	1		3	1	1					
			100										
PERCHLORIC ACID	$HClO_4$	100	25	1	1	1	1		1	3	2	1	1
			60	2	1	1	1		-	3	-	1	1
			100										
		70	25	1	1	1	1			3	2	1	1
			60	2	2	-	1			3	-	1	-
			100										
PETROL		100	25	1		1	1	3	1	2	3	1	1
- REFINED			60		1	3	1	3					3
			100										
- UNREFINED		100	25	1		1	1	3	1	2	3	1	
			60	1		3	1	3					
			100										
PHENOL	C_6H_SOH	1	25	1	1	1	1	3	1	3	1	1	1
- AQUEOUS			60			1	1	3				1	
SOLUTION			100			3	1					1	
		<=S90	25	2	1	1	1	3	1	3		1	1
			60	3		3	1	3				1	3
			100			3	1					1	
PHENYL HYDRAZINE	$C_6H_5NHNH_2$	all	25	3	2	2	1		3	3		1	2
			60	3	2	2	1		3			2	2
			100										
- CHLORHYDRATE	$C_eH_6NHNH_3Cl$	sat	25	1	1	1						1	1
			60	3	3	3						2	3
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
PHOSPHORIC	H_3P0_4	<=25	25	1	1	1	1	-	1	2	1	1	1
-ACID			60	2	1	1	1	-	-	3	1	1	1
			100			1	1		2		1	1	
		<=50	25	1	1	1	1	-	1	2	1	1	1
			60	1	1	1	1	-	-	3	1	1	1
			100			1	1		2		2	1	-
		<=85	25	1	1	1	1		1	3	1	1	1
			60	1	2	1	1		-			-	2
			100	-		1	1		-			2	-
- ANHYDRIDE	P_20_6	nd	25	1	1	1			1	2	1	1	1
			60	2	1	1				3			1
			100										
PHOSPHORUS	PCl_3	100	25	3	1	1	1		3			1	1
TRICHLORIDE			60	3			1		3				
			100										
PHOTOGRAPHIC		comm	25	1			1	1	1		1		
- DEVELOPER			60	1			1	1	1				
			100										
- EMULSION		comm	25	1	1		1	1	1				
			60	1			1	1	1				
			100										
PHTHALIC ACID	$C_eH_4(C0_2H)_2$	50	25	-	1	1	1				1	1	1
			60	3	1	1	1				1		1
			100										
PICRIC ACID	$HOC_eH_2(N0_2)_3$	1	25	1	1	1	1			2	1	1	1
			60	1	-	-	1			3	-	1	-
			100										
continued		>1	25	3	1	3	1			1	1	1	3
			60	3	1	3	1			2	2	1	2
			100										
POTASSIUM	$K_zCr_2O_7$	40	25	1	1	1	1	1	1	1	1	1	1
- BICHROMATE			60	1			1	1		3			
			100										
- BORATE	K_3B0_3	sat	25	1		1	1	1				1	
			60	2		1	1	1					
			100										
- BROMATE	KBO_3	nd	25	1		1	1		1		1	1	
			60	2		1	1					1	
			100			2	1					1	
- BROMIDE	KBr	sat	25	1	1	1	1	1				1	1
			60	1	1	1	1	1				-	1
			100										
- CARBONATE	K_2C0_3	sat	25	1	1	1	1	1		1		1	1
			60	1	1		2	1		1			
			100				_						
- CHLORIDE	KCl	sat	25	1	1	1	1	1	!	1	2	1	1
			60	1	1	1	1	1		1		1	1
			100				1					1	
- CHROMATE	K_2CrO_4	40	25	1	1	1	1		1		1	1	1
			60	1	1	1	1						1
			100										
- CYANIDE	KCN	sat	25	1	1	1	1			1		1	1
			60	1	1	1	2			1			1
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
- FERROCYANIDE	$K_4Fe(CN)_6$-$3H_2O$	100	25	1	[1]	1	1	1	1		1	1	1
			60	1	1	1	1	1				1	1
			100			2	*2*					1	
- FLUORIDE	KF	sat	25		1	1	1	1					1
			60		1	1	1	1					1
			100										
- HYDROXIDE	KOH	<=60	25	1	1	1	2		1	2	1	1	1
			60	2	1	1	2		1	3			1
			100			1	3		1				
- NITRATE	$KN0_3$	sat	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1			1
			100				1		1				
- PERBORATE	$KB0_3$	all	25	1		1	1		1		1	1	
			60	1			1						
			100										
- PERMANGANATE	$KMnO_4$	10	25	1	1	1	1	1	1		1	1	1
			60	1	1	2	1	3					2
			100										
	K_2 $S2O_8$	nd	25	1	1	1	1		1		1	1	1
- PERSULFATE			60	2	1	1	1						1
			100										
- SULFATE	K_2SO_4	sat	25			1	1	1		1	2	1	1
			60	1	1	1	1	1			3		1
			100										
PROPANE	C_3H_8	100	25	1	1	1	1	1	1	1	1	1	1
-GAS			60				1	1					
			100										
- LIQUID		100	25	1	2	2	1	1	1	1	3	1	2
			60				1	1					
			100										
PROPYL ALCOHOL	C_3H_7OH	100	25	1	1	1	1		1	2	1	1	1
			60	2	1	1	1					1	1
			100										
PYRIDINE	$CH(CHCH)_2N$	nd	25	3	1	2	1		3	3	3	3	2
			60	3	2	2	3		3		3	3	2
			100										
RAIN WATER		100	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1	1	1	1
			100			1	1		1		1	1	
SEA WATER		100	25	1	1	1	1	1	1	2	1	1	1
			60	1	1	1	1	1	1		1	1	1
			100			1	1		1		1	1	
SILICIC ACID	H_2SiO_3	all	25	1	1	1	1		1		1	1	1
			60	1	1	1	1		-		1	-	1
			100										
SILICONE OIL		nd	25	1	1	1				1	1	1	1
			60	3	2	1							2
			100										
SILVER	AgCN	all	25	1		1	1	1	1	1		1	
- CYANIDE			60	1		1	1	1					
			100										
- NITRATE	AgNO9	nd	25	1	1	1	1	1	1		1	1	1
			60	2	1	1	1	1	1			-	1
			100			2	1		1			2	
- PLATING		comm	25	1			1	1	1		1	-	
SOLUTION			60	1				1					
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
SOAP		high	25	1		1	1	1	1	1	1	1	
- AQUEOUS			60	2			1	1					
SOLUTION			100										
SODIC LYE		<=60	25	1		1			1		1	1	
			60	1					1				
			100										
SODIUM	CH_3COONa	100	25	1	1	1	1		1		1		1
- ACETATE			60	1	1	1	1		1				1
			100	-		1	1		1				
- BICARBONATE	$NaHCO_3$	nd	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1			1
			100			1	1		1	1			
- BISULFITE	$NaHSO_3$	100	25	1	1	1	1	1	1	2	1	1	1
			60	1	1	1	1	1	1	3			1
			100			2	1		1				
- BROMIDE	NaBr	sat	25	1		1	1	1	1	1	1	1	
			60	1		1	1	1		3			
			100										
- CARBONATE	Na_2C0_3	sat	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	2	1					1
			100				2						
- CHLORATE	$NaClO_3$	nd	25	1	1	1	1	1	1	1	1	1	1
			60	2	1		1	1		2		1	
			100										
- CHLORIDE	NaCl	dil	25	1	1	1	1	1	1	1	1	1	1
			60	2	1	1	1	1		1			1
			100										
		sat	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1			1
			100			3	1		1				
- CYANIDE	NaCN	all	25	1		1	1	1	1		1		
			60	1		1	1	1					
			100										
- FERROCYANIDE	$Na_4Fe(CN)_6$	sat	25	1	1			1	1		3	3	
			60	1	1			1					
			100										
- FLUORIDE	NaF	all	25	1	1		1	1	1	1			
			60	1	1		2	1		2			
			100				3						
- HYDROXIDE	NaOH	60	25	1	1	1	2	1	1	1	1	1	1
			60	1	1	1	2	1	1	3		-	1
			100			1	3		1			3	
- HYPOCHLORITE	NaOCl	deb	25	1	1	1	1	1	1	2	1	1	1
			60	2		2	1	1					
			100										
- HYPOSULFITE	$Na_2S_3O_3$	nd	25	1		1	1	1	1				1
			60	1			1	1					
			100										
- NITRATE	$NaNO_3$	nd	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1		1			1
			100										
- PERBORATE	$NaBO_3$- H_2O	all	25	1		1	1	1	1	1	1	1	
			60	1			1	1					
			100										
- PHOSPHATE di	NA_2HP0_4	all	25	1		1	1	1	1	1	1	1	
			60	1		1	1	1	1				
			100			1	1		1				

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
- PHOSPHATE tri	Na_3PO_4	all	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	3	1	1			1
			100			1	1		1	1			
- SULFATE	Na_2SO_4	dil	25	1		1	1	1	1	1	1	1	
			60	1		1	1	1					
			100										
		sat	25	1	1	1	1	1	1	1	1	1	
			60	1	1	1	1	1					
			100										
- SULFIDE	Na_2S	dil	25	1	1	1	2	1	1		1	1	1
			60	2	1	1	2	1					
			100										
		sat	25	1	1	1	2	1	1		1	1	1
			60	1	1	1	2	1				1	1
			100										
- SULFITE	$NaSO_3$	sat	25	1		1	1	1	1	1	1	1	
			60	1		1	1	1		2		1	
			100										
STANNIC CHLORIDE	$SnCl_4$	sat	25	1	1	1	1	1	1				
			60	1	1	1	1	2	1				
			100										
STAN NOUS CHLORIDE	$SnCl_2$	dil	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	2					1
			100										
STEARIC ACID	$CH_3(CH_2)_{16}C0_2H$	100	25	1		2	1		1	1		1	2
			60	1	2	2	1		1	2	2	1	2
			100										
SUGAR SYRUP		high	25	1	1	1	1		1		1	1	1
			60	2	1		1						
			100										
SULPHUR	S	100	25	1		1	1		1	3	1		
			60	2		1	1						
			100										
- DIOXIDE AQUEOUS	SO_2	sat	25	1	1	1			1	3	1	1	
			60	2						3			
			100										
- DIOXIDE DRY		all	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1				1	1
			100			3	1					1	
		100	25	2	1			1		3		1	
- DIOXIDE LIQUID			60	3	2					3			
			100										
- TRIOXIDE	$S0_3$	100	25	2	3	3				1		2	3
			60	2	3	3							3
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
SULPHURIC ACID	H_2SO_4	<=10	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1	1	1	1	1	1
			100			1	1		1	2	1	1	
		<=75	25	1	1	1	1	3	1	3	1	1	1
			60	2	2	2	1	3	-	3	-	1	2
			100			2	1		2	3	2	1	-
		<=90	25	1 ,	2	1	1	3	1	1	1	1	2
			60"	2	2	2	1	3	-		-	1	2
			100			3	1		3		-	1	-
		<=96	25	2	2	3	1	3	1	-	2	1	3
			60	3	2	3	2	3	3		3	-	3
			100			3	3		3		3	-	-
- FUMING		all	25	2		3	3	3			3	1	3
			60	3		3	3	3			3	-	3
			100			3	3				3	-	-
- NITRIC AQUEOUS SOLUTION	$H_2SO_4+HNO_3+H_2O$	48/49/3	25	1	3	3		3				1	3
			60	2	3	3		3				1	3
			100			3						1	-
		50/50/0	25	2	3	3	1	3				1	3
			60	3	3	3	1	3				1	3
			100			3						1	3
		10/20/70	25	1	2	2		1					2
			60	1	2	2		3					2
			100		-					-			
TALLOW EMULSION		comm	25	1	1	1					1	1	1
			60	1	2	2							2
			100										
TANNIC ACID	$C_{14}H_{10}O_9$	10	25	1	1		1		1	1	1	1	1
			60	1	1		1		1		-	-	1
			100										
TARTARIC ACID	$HOOC(CHOH)_2COOH$	all	25	1	1	1	1		1	1	1	1	1
			60	2	1	1	1		-	1	2	-	1
			100										
TETRACHLORO - ETHANE	$CHCl_2CHCl_2$	nd	25	3	2	2	1			3		2	2
			60	3	3	3	2						3
			100										
- ETHYLENE	CCl_2CCl_2	nd	25	3	2	2						1	2
			60	3	3	3							3
			100										
TETRAETHYLLEAD	$Pb(C_2H_5)_4$	100	25	1	1	1			1		1	1	1
			60	2									
			100										
TETRAHYDRO-FURAN	C_4H_8O	all	25	3	2	2	1		3	3	3	2	2
			60	3	3	3	2		3	3			3
			100			3	3		3	3			
THIONYL CHLORIDE	$SOCl_3$	-	25	3	3	3			3		3	1	3
			60										
			100										
THIOPHENE	C_4H_4S	100	25	3	2	2			3			3	2
			60	3	2	3			3				3
			100										
TOLUENE	$C6H_5CH_3$	100	25	3	2	2	1	3	3	3	3	2	2
			60	3	3	3	1	3	3	3	3		3
			100			3	1		3	3	3		
TRANSFORMER OIL		nd	25	1	1	1		1			3	1	1
			60	2	2	2		1					2
			100										

	Formula	Conc. %	Temp. (C)	uPVC	PE	PP	PVDF	ABS	CPVC	NBR	EPM	FPM	VBEP
TRICHLORO-	CCl_3COOH	<=50	25	1	1	1	2			2	2	3	1
ACETIC			60	3	2	1	2					3	2
ACID			100										
TRICHLORO-	ClCCHCl	100	25	3	2	3	1	3	3	3	3	1	3
ETHYLENE			60	3	2	3	1	3	3		3		3
			100										
TRIETHANOL-	$N(CH2CH_2OH)_2$	100	25	2	1	1	3	1	2	2	2	1	1
AMINE			60	3			3	1					
			100										
TURPENTINE		100	25	2	2	3		1		1		1	3
			60	2	3	3		3					3
			100										
UREA	$CO(NH_2)_2$	<=10	25	1	1	1	1		1			1	1
AQUEOUS			60	2	1	1	1		2				1
SOLUTION			100										
		33	25	1	1	1	1		1				1
			60	2	1	1	1						1
			100										
URINE		nd	25	1	1	1	1	1	1		1	1	1
			60	2	1	1	1	1					1
			100										
URIC ACID	$C_5H_4N_40_3$	10	25	1				1	1				
			60	2					2				
			100										
VASELINE OIL		100	25	1	1	1	1				3	1	1
			60	3	2	2	1				3		2
			100										
VINYL ACETATE	$CH_3CO_2CHCH_2$	100	25	3			1		3		2	1	-
			60	3					3		3		-
			100						3		3		-
WHISKY		comm	25	1		1	1	1	1	1	1	1	
			60	1			1	1					
			100										
WINES		comm	25	1	1	1	1	1	1	1	1	1	1
			60	1		1	1	1	1				
			100				1						
WINE VINEGAR		comm	25	1	1	1	1		1	1	1	1	1
			60	2	1	1	1		1		1		1
			100				1		1		1		
ZINC	$ZnCl_2$	dil	25	1	1	1	1	1	1	1	1	1	1
- CHLORIDE			60	1	1	1	1	1					1
			100										
		sat	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1				1	1
			100			2	1					1	
- CHROMATE	$ZnCrO_4$	nd	25	1		1	1		1		1		
			60	1		1	1						
			100										
- CYANIDE	$Zn(CN)_2$	all	25	1			1	1	1		1		
			60	1			1	1					
			100										
- NITRATE	$Zn(N0_3)_2$	nd	25	1		1	1	1	1		1	1	1
			60	1		1	1	1					
			100										
- SULFATE	$ZnSO_4$	dil	25	1	1	1	1	1	1	1	1	1	1
			60	1	1	1	1	1					1
			100										
		sat	25	1	1	1	1	1	1		1	1	1
			60	1	1	1	1	1				1	1
			100										