		Chemical Compatability			
	Sr.	Service Liquid	Cellulose Melamin	Cellulose Phenolic	Acrylic Phenolic
	1	ACETALDYHYDE	A	A	L
	2	ACETAMIDE	L	L	L
	3	ACETIC ACID 5 TO 20 %	37°C	37°C	A
	4	ACETIC ACID 50 %	B	B	A
	5	ACETIC ACID 50 % BOILING	C	C	C
	6	ACETIC ACID 80 %	B	B	A
	7	ACETIC ACID 80 % BOILING	C	C	C
	8	ACETIC ACID 100 %	C	C	A
	9	ACETIC ACID 100 % BOILING	C	C	C
	10	ACETIC ANHYDRIDE	C	C	L
	11	ACETONE 100%	A	B	A
	12	ACTYL CHLORIDE			L
	13	ACETYLENE 100%	65°C	65°C	L
	14	ACRYLIC ACID			L
	15	ACRYLONITRILE	A	A	X
	16	AIR-COMPRESSED	A	A	A
	17	ALUMINUM ACETATE	37°C	37°C	A
	18	ALUMINUM CHLORIDE 5%	55°C	55°C	A
	19	ALUMINUM FLUORIDE 5%	A	A	L
	20	ALUMINUM HYDROXIDE	A	A	A
	21	ALUMINUM NITRATE	65°C	65°C	L
	22	ALUMINUM SULFATE (Alum) 10%	C	A	A
	23	AMINO ACID	65°C	65°C	
	24	AMINOETHANOLAMINE	A	A	L
	25	AMMONIA GAS - NOTE-1		C	37°C
	26	AMMONIA, ANHYDROUS	37°C	37°C	L
	27	ADIPIC ACID	A[15]	A[15]	A
	28	AMMONIUM BICARBONATE	A	A	A
	29	AMMONIUM BROMIDE 10% NOTE-1	L	L	A
	30	AMMONIUM CARBONATE 10%	A	A	A
	31	AMMONIUM CHLORIDE 10%	37°C	37°C	A
	32	AMMONIUM FLUORIDE 10%	L	L	L
	33	AMMONIUM HYDROXIDE 30%	48°C	48°C	L
	34	AMMONIUM HYPO SULFITE 10%	L	L	L
	35	AMMONIUM OXALATE 10%	L	L	L
	36	AMMONIUM NITRATE 5%	37°C	37°C	A
	37	AMMONIUM PHOSPHATE	B	B	A
	38	AMMONIUM SULFATE 1 - 5%	C	B	A
	39	AMMONIUM THIOCYANATE	A	A	X
	40	AMYL ALCOHOL	A	A	A
	41	ANILINE	B	B	L
	42	ANIMAL FATS	A	A	L
	43	ARSENIC ACID	C	C	21°C
	44	AQUA REGIA	C	C	X
	45	ASPHALT	A	A	L

	46	BANANA OIL (Amyl Acetate)	A	A	A
	47	BARIUM CARBONATE	A	A	A
	48	BARIUM CHLORIDE 5%	100°C	100°C	A
	49	BARIUM HYDROXIDE	A	A	A
	50	BARIUM SULFIDE	L	L	L
	51	BEER NOTE-2	C	C	C
	52	BEET SUGAR LIQUORS NOTE-2	A	A	L
	53	BENZALDEHYDE	L	L	L
	54	BENZENE OR BENZOL	A	A	A
	55	BENZENE (See-NAPTHA)	A	A	A
	56	BENZOIC ACID 10% NOTE-1	A	A	L
	57	BENZYL AMINE	L	L	L
	58	BERYLLIUM CARBONATE	L	L	L
	59	BISMUTH HYDROXIDE	A	A	A
	60	BISMUTH SUB CARBONATE	A	A	A
	61	BLACK LIQUOR (SEE SUPHATE LIQUORS)	A	C	C
	62	BORAX	A	A	L
	63	BORIC ACID	B	A[42]	A
	64	BROMINE (Dry)	B	B	
	65	BROMINE (Wet)	C	C	X
	66	BROMO BENZOIC ACID	L	L	
	67	BUNKER C	A	A	A
	68	BUTADIENE	L	L	L
	69	BUTANE	A	A	L
	70	BUTYLENE	L	L	L
	71	BUTYL ALCOHOL	A	A	A
	72	BUTYL ACETATE	A	A	A
	73	BUTYL CELLOSOLVE	A	A	L
	74	BUTYL CHLORIDE	L	L	L
	75	BUTYL STEREATE	A	A	L
	76	BUTYRIC ACID	L	L	L
	77	CALCIUM ACETATE	L	L	L
	78	CALCIUM BISULFITE	A	A	A
	79	CALCIUM CARBONATE	A	A	A
	80	CALCIUM CHLORIDE	37°C	37°C	A
	81	CALCIUM HYDROXIDE 100% NOTE-1	37°C	37°C	L
	82	CALCIUM HYPOCHLORITE 5% NOTE-1	C	C	A
	83	CALCIUM NITRATE 10%	L	L	L
	84	CALCIUM OXALATE	L	L	A
	85	CALCIUM SULFATE	B	B	A
	86	CANE SUGAR LIQUORS	A	A	A
	87	CAPROLACTAM	X	X	A
	88	CARBOLIC ACID (PHENOL)	B	B	C
	89	CARBON DIOXIDE (Dry)	A	A	A
	90	CARBON DYSULFIDE or BISULFIDE	A	A	21°C
	91	CARBON MONOXIDE	L	L	L
	92	CARBON TETRACHLORIDE -(PURE)	A	A	21°C
	93	CARBON TETRACHLORIDE -5 - 10%	A	A	A
	94	CARBONATED WATER Note 2	A	A	A
	95	CARBONIC ACID 100%	37°C	37°C	A
	96	CASTOR OIL Note 2	A	A	A
	98	CELLOSOLVE	A	A	L
	100	CESIUM CARBONATE	L	L	L
	101	CETYL ALCOHOL	A	A	A
	103	CHLORINE GAS (Dry)	C	C	X
	104	CHLORINE GAS (WET)	C	C	X
	105	CHLOROACITIC ACID	C	C	
	106	CHLOROBENZENE	A	A	L
	107	CHLOROFORM (Dry)	A	A	A

	108	CHLOROSULFONIC ACID	C	C	
	109	CHARCOAL	L	L	L
	110	CHLOROX (SODIUM HYPO CHLORITE TYPE)	B	L	X
	111	CHROMIC ACID 10% Note 1	C	C	B
	112	CIDER NOTE-2	B	B	L
	113	CITRIC ACID 5%	37°C	37°C	A
	114	CITRIC ACID 5% @ 150°F	A	A	A
	115	CITRIC ACID 15 %	65°C	65°C	A
	116	CELLULOSE	L	L	L
	118	COD LIVER OIL	A	A	L
	119	COFFEE EXTRACT (Hot)	C	A	L
	120	COFFEE (Hot)	C	A	L
	121	COLA SYRUP (PURE)	A	A	L
	122	COLD CREAM	L	L	L
	123	COPPER AMMONIUM ACETATE	L	L	L
	124	COPPER AMMONIUM HYDROXIDE 5%	L	L	L
	125	COPPER CHLORIDE			A
	126	COPPER NITRATE	B	B	
	127	COPPER SULFATE	60°C	60°C	A
	128	CORN OIL NOTE-2	A	A	A
	129	COTTONSEED OIL	A	A	A
	130	CREOSOTE	100°C	100°C	A
	131	CRESYLIC ACID Note 1	100°C	100°C	A
	132	CYCLOHEXANE	A	A	A
	133	CYCLOHEXANONE	A	A	A
	134	DDT SOLUTION	B	B	L
	135	DEXTROSE (GLUCOSE)	A	A	A
	136	DIACETONE ALCOHOL	A	A	L
	137	DIBUTYL PHTHALATE	A	A	L
	138	DICHLORETHANE	A	A	L
	139	DICHLOROETHYLENE	A	A	L
	140	DIELECTRIC OIL	A	A	L
	141	DISEL OIL (Light)	A	A	A
	142	DIETHALONAMINE (DEA)	A	A	L
	143	DIETHYL CARBONATE	L	L	L
	144	DI ETHYLENE GLYCOL	A	A	L
	145	DIMETHYL FORMAMIDE (DMF)	A	A	C
	146	DIPHENYL OXIDE	A	A	L
	147	DOWTHERM	A	A	L
	148	DYES	L	L	L
	149	EPICHLOROHYDRIN	A	A	
	150	ETHANOLAMINE (SEE MONOETHANOLAMINE)	A	A	L
	151	ETHERS	A	A	A
	152	ETHYL ACETATE	A	A	A
	153	ETHYL ALCOHOL	A	A	A
	154	ETHYL BENZOATE	L	L	L
	155	ETHYL CELLULOSE	L	L	L
	156	ETHYL CHLORIDE (DRY)	A	A	
	157	ETHYLE ETHER (SEE ETHER)	A	A	A
	158	ETHYLENE DIAMINE	A	A	L
	159	ETHYLENE DICHLORIDE	A	A	L
	160	ETHYLENE GLYCOL	A	A	A
	161	ETHYLENE OXIDE	L	L	L
	162	FATTY ACID	37°C	37°C	A
	163	FERRIC CHLORIDE 1%	C	C	93°C
	164	FERRIC CHLORIDE>1%	C	C	C
	165	FERRIC CYANIDE			L
	166	FERRIC HYDROXIDE	A	A	A
	167	FERRIC NITRATE	B	B	

	168	FERRIC SULFATE 1 TO 5%	A	A	L
	169	FISH OIL	A	A	L
	170	FLUOBORIC ACID	C	C	
	171	FLUOSILICIC ACID	C	B	
	172	FORMALDEHYDE (COLD) 10%	37°C	37°C	21°C
	173	FORMALDEHYDE (HOT) 10%	A	A	A
	174	FORMALIN (40% FORMALDEHYDE)	21°C	21°C	A
	175	FORMIC ACID (dilute)	37°C	37°C	37°C
	176	FREON 12	93°C	93°C	A
	177	FREON 22	93°C	93°C	A
	178	FRUIT JUICES	A	A	L
	179	FUEL OIL	A	A	A
	180	FURFURAL	A	A	L
	181	GAS (NATURAL)	A	A	A
	182	GASOLINE (SOUR) (40% H2S+ 5% CO2)	A	A	A
	183	GASOLINE (MOTOR)	A	A	A
	184	GASOLINE (AVIATION)	A	A	A
	185	GELETIN Note 2	A	A	L
	186	GLUCOSE (SEE DEXTROSE)	A	A	A
	187	GLUE	A	A	L
	188	GLYCERIN OR GLYCEROL	A	A	A
	189	GLYCOL MONOETHER	A	A	A
	191	GREASE	A	A	L
	192	GUM ARABIC	A	A	L
	193	HONEY	A	A	A
	194	HELIUM	A	A	A
	195	HEXANE	A	A	A
	196	HYDRAULIC OIL (PETROLEUM)	A	A	L
	197	HYDRAULIC OIL (PHOSPHATE ESTER)	A	A	L
	198	HYDRAZINE			L
	199	HYDROBROMIC ACID 10%	C	C	A
	200	HYDROCHLORIC ACID (Muriatic Acid) 5%	C	C	37°C
	201	HYDROCYNIC ACID 5%	C	C	L
	202	HYDROFLURIC ACID 10%	21°C	21°C	A
	203	HYDRAOFLUOSILICIC ACID	C	B	
	204	HYDROGEN GAS (COLD)	A	A	L
	205	HYDROGEN GAS (HOT)	A	A	L
	206	HYDROGEN PEROXIDE 90%	C	C	A[17]
	207	HYDROGEN SULFIDE (DRY)	A	A	L
	208	HYDROGEN SULFIDE (WET)	A	A	L
	209	HYDROQUINONE	A	A	L
	210	HYPOCHLOROUS ACID 10%	B	B	L
	212	INSULATING OIL	A	A	L
	213	ION (SEE FERRIC)			
	214	ISOTANE (2,2,4 Trimethyl Pentane)	A	A	L
	215	ISOPROPYL ACETATE	L	L	L
	216	ISOPROPYL ALCOHOL (Isopropanol)	A	A	A
	217	KEROSENE	A	A	A
	218	KETCHUP	A	A	L
	219	LACTIC ACID Note1	A[18]	A[18]	A
	220	LACQUER SOLVENTS	A	A	A
	221	LARD OIL	A	A	A
	222	LATEX (NATURAL) Note1	A	A	L
	223	LEAD ACETATE	A	A	L
	224	LIME -SULFUR	B	B	
	225	LIMNOLEIC ACID (SEE FATTY ACID)	37°C	37°C	A
	226	LINSEED OIL	A	A	L
	227	LITHIUM BROMIDE	93°C	93°C	L

	228	LITHUM CARBONATE	A	A	A
	229	LITHUM CHLORIDE	93°C	93°C	L
	230	LITHUM HYDROXIDE	68°C	68°C	C
	231	LUBE OIL (Petroleum)	A	A	A
	232	LYE (SEE SODIUM HYDROXIDE)	68	68	C
	233	MAGNESIUM CHLORIDE	B	A	A
	234	MAGNESIUM HYDROXIDE	A	A	A
	235	MAGNESIUM NITRATE	B	B	
	236	MAGNESIUM OXIDE	A	A	A
	237	MAGNESIUM SULFATE	A	A	
	238	MALEIC ACID	B	B	
	239	MAYONNAISE	A	A	L
	240	MELAMINE RESINS	A	A	A
	241	MEURCURIC CHLORIDE 10%	A	A	L
	242	MERCUROUS NITRATE	L	L	L
	243	MERCURY	A	A	A
	244	METHANE	A	A	A
	245	METHYL ALCOHOL (METHANOL)	A	A	A
	246	METHYL ACETATE	L	L	L
	247	METHYL CELLOSOLVE	A	A	L
	248	METHYL CHLORIDE (WET)	A	A	A
	249	METHYL ETHYL KETONE (MEK)	A	A	A
	250	METHYLENE CHLORIDE	A	A	A
	251	METHYL METHACRYLATE	A	A	A
	252	MONOETHENOLAMINE (MEA)	A	A	L
	253	MILK FRESH OR SOUR, HOT OR COLD NOTE-2	A	A	A
	254	MINERAL OILS NOTE-2	A	A	L
	255	MOLASSES NOTE-2	A	A	A
	256	MURIATIC ACID (SEE HYDRAULIC ACID)	C	C	71°C
	257	MUSTARD	A	A	L
	258	NAPTHA, PETROLIUM ETHER	A	A	A
	259	NAPTHALENE	A	A	L
	260	NICKEL CHLORIDE	37°C	37°C	21°C
	261	NICKEL HYDROXIDE	A	A	A
	262	NICKEL SULFATE	37°C	37°C	21°C
	263	NITRIC ACID 5 TO 10%	21°C	21°C	98°C
	264	NITRIC ACID 20% NOTE-1	C	C	
	265	NITRIC ACID 50%	C	C	X
	266	NITRIC ACID (FUMING)	C	C	C
	267	NITROBENZENE 1 TO 10%	C	C	
	268	NITROGEN GAS	A	A	A
	269	NITROUS OXIDE	B	B	L
	270	OIL (CRUDE)	A	A	A
	271	OLEIC ACID	C	B	A
	272	OLEUM (Fuming Sulfuric Acid)	C	C	C
	273	OLIVE OIL	A	A	L
	274	OXALIC ACID (HOT) 10%	37°C	37°C	100°C
	275	OXALIC ACID (wet) 10%	C	B	100°C
	276	OXYGEN (COLD)	L	L	L
	277	OXYGEN (HOT)	C	C	X
	278	PALMITIC ACID	L	L	L
	279	PALM OIL	A	A	L
	280	PARADICHLOROBENZENE	L	L	L
	281	PARAFFIN, PETROLATUM, COSMOLINE	L	L	L
	282	PENTANE	A	A	A
	283	PERCHLOROETHYLENE (DRY)	A	A	100°C
	284	PETROLIUM (SEE PARAFINE)	L	L	L
	285	PETROLIUMEATHER	A	A	A
	286	PETROLIUM OILS (REFINED)	A	A	A

	287	PETROLIUM OILS (SOUR)	A	A	A
	288	PHENOL (SEE CARBOLIC ACID)	B	B	C
	289	PHENOL ETHER	L	L	L
	290	PHENOL FORMALDEHYDE RESINS	A	A	L
	291	PHOSPHATE ESTERS	L	L	L
	292	PHOSPHORIC ACID 1%	37°C	37°C	A
	293	PHOSPHORIC ACID 5%	37°C	37°C	100°C
	294	PHOSPHORIC ACID 10%	21°C	21°C	A
	295	PHOSPHORIC ACID 50%	C	C	65°C
	296	PHOSPHORIC ACID 80%	C	C	X
	298	PICRIC ACID	C	C	X
	299	PINE GUM, PINE OIL	A	A	L
		PLATING SOLUTIONS			
	301	ARSENIC	65°C	65°C	L
	302	BRASS/CYANIDE	60°C	60°C	L
	303	BRONZE / CYNIDE	21°C	21°C	L
	304	CADMIUM / CYNIDE	60°C	60°C	L
	305	COPPER / CYNIDE	60°C	60°C	L
	307	GOLD / CYNIDE	60°C	60°C	L
	308	GOLD / FLUOBORATE	L	L	L
	309	IRON / CHLORIDE	C	C	L
	310	IRON / SULFATE	C	C	L
	311	LEAD ALKALI			L
	312	LEAD / FLUOBORATE	C	C	L
	313	NICKEL / BRIGHT / CHLORIDE	A	A	L
	314	NICKEL / DULL /CHLORIDE	37°C	37°C	L
	315	NICKEL / DULL / FLUOBORATE	B	B	L
	316	SILVER	25°C	25°C	L
	317	TIN / ACID	L	L	L
	318	TIN / FLUOBORATE	L	L	L
	319	TIN / CYNIDE	60°C	60°C	L
	320	ZINK FLUOBORATE	L	L	L
	321	POTASSIUM ACETATE 10%	A	A	L
	322	POTASSIUM BISULFATE 10%	L	L	L
	323	POTASSIUM BROMIDE	B	B	
	324	POTASSIUM CARBONATE 10%	L	L	L
	325	POTASSIUM CHLORIDE 5%	A	A	A
	326	POTASSIUM CHROMATE 10% NOTE-1			L
	327	POTASSIUM CYNIDE 5% NOTE-1	A	A	L
	328	POTASSIUM FERROCYNIDE 10%	A	A	L
	329	POTASSIUM HYDROXIDE (CAUSTIC POTASH)			93°C
	330	POTASSIUM NITRATE 5%	A	A	A
	331	POTASSIUM PERMANGANATE 5 %	B	B	X
	332	POTASSIUM SULFATE 5%	A	A	A
	333	PRESTONE (SEE ETHYLENE GLYCOL)	A	A	A
	334	PROPEN	A	A	A
	335	PROPIONAMIDE	L	L	L
	336	PROPIONIC ACID	A	A	L
	337	PROPYLENE GLYCOL	A	A	A
	338	PROPYLELE OXIDE	A	A	L
	339	PYRIDINE	L	L	L
	340	RAPESEED OIL (COLZA OIL)	L	L	L
	341	SALICYLIC ACID	L	L	L
	342	SEA WATER	A	A	A
	343	SHELLAC (BLEACHED)	A	A	L
	344	SHELLAC (ORANGE)	A	A	L
	345	SILICON OIL	L	L	L
	346	SILVER NITRATE	A	A	L

	347	SOAP (STEARATES)	93°C	93°C	A
	348	SODA ASH (SODIUM CARBONATE)	A	A	21°C
	349	SODIUM ACETATE	A	A	L
	350	SODIUM BICARBONATE	A	A	A
	351	SODIUM BISULFATE	A	A	A
	352	SODIUM BORATE	A	A	L
	353	SODIUM CARBONATE (SODA ASH)	A	A	21°C
	354	SODIUM CHLORATE	C	C	C
	355	SODIUM CHLORIDE 10%	A	A	A
	356	SODIUM CHLORITE 0.2%			L
	357	SODIUM CYNIDE	A	A	
	358	SODIUM DICHROMATE 10%	C	C	X
	359	SODIUM FLUORIDE 5%	A	A	L
	360	SODIUM HYDROXIDE (CAUSTIC SODA) 20%	68°C	68°C	C
	361	SODIUM HYPOCHLORITE 5%	C	C	X
	362	SODIUM METAPHOSPHATE	A	A	L
	363	SODIUM NITRATE 5%	A	A	A
	364	SODIUM PERBORATE 1%	L	L	L
	365	SODIUM PEROXIDE	C	C	X
	366	SODIUM PHOSPHATE	A	A	L
	367	SODIUM POLYSULFIDE	A[22]	A[22]	L
	368	SODIUM SILICATE	A	A	L
	369	SODIUM SULFATE	A	A	A
	370	SODIUM SULFIDE (SATURATED)	B	B	L
	371	SODIUM THIOCYNATE	A	A	L
	372	SODIUM THIOSULFATE	A	A	L
	373	SODIUM TRIPHOSPHATE			L
	374	SOYABEAN OIL	A	A	A
	375	STANNIC CHLORIDE 5%	B	B	L
	376	STANNOUS CHLORIDE 5%	B	B	L
	377	STARCH	A	A	A
	378	STEAM (CONTINUOUS)	105°C	105°C	A
	379	STEARATES (SEE SOAP)	93°C	93°C	A
	380	STEARIC ACID	37°C	37°C	A
	381	STODDARD SOLVENT	A	A	A
	382	STRONTIUM CARBONATE	L	L	L
	383	STYRENE (LIQUID)	A	A	A
	384	SUGER LIQUID -Note 2	A	A	A
	385	SULFAMIC ACID 10%			L
	386	SULFATE LIQUORS (PAPER MAKING)	A	C	C
	388	SULFER CHLORIDE			L
	389	SULFUR DIOXIDE (DRY)	C	C	A
	390	SULFUR TRIOXIDE (DRY)	C	C	A
	391	SULFURIC ACID 5%	37°C	37°C	65°C
	392	SULFURIC ACID 5% (BOILING)	C	C	C
	393	SULFURIC ACID 10%	C	C	A
	394	SULFURIC ACID 10% (BOILING)	C	C	C
	395	SULFURIC ACID 50%	C	C	A
	396	SULFURIC ACID 50% (BOILING)	C	C	C
	397	SULFURIC (FUMING) - (See OLEUM)	C	C	C
	398	SULFUROUS ACID NOTE-1	B[23]	B[23]	A
	399	TALLOW (MOLTEN)	X	X	X
	400	TANNIC ACID 10%	60°C	60°C	A
	401	TAR AND TAR OIL	A	A	L
	402	TARTARIC ACID	A	A	L
	404	TETRAETHYL LEAD	L	L	L
	405	TETRAHYDROFURAN	A	A	C
	406	TOLUENE (TOLUOL)	A	A	A

	407	TRANSFORMER OIL (SEE DIELECTRIC OIL)	A	A	L
	408	TRICHLORETHYLENE (DRY)	A	A	A
	409	TRITHANOLAMINE NOTE-1	A	A	L
	410	TRIPHENYLAMINE	L	L	L
	411	TRISODIUM PHOSPHATE	B	B	L
	412	TUNG OIL (CHINA WOOD OIL)	L	L	L
	413	TURPENTINE	A	A	A
	414	UREA FORMALDEHYDE RESINS	A	A	
	415	VANILLA EXTRACT	A	A	L
	416	VARNISH	A	A	A
	417	VEGETABLE OILS	A	A	A
	418	VINEGAR (5% APP. 7)	$37^{o}C$	$37^{o}C$	A
	419	VINYL CHLORIDE	A	A	A
	420	WATER (Fresh) (Ph APP.7)	$105^{o}C$	98°C	A
	421	WATER (ALKALINE) - Ph> 8	L	L	L
	422	WATER (ACID) - (Ph< 6.5)	L	L	L
	423	WATER SALT (SEE SEA WATER)	A	A	A
	424	WAXES (FURNITURE or FLOOR)	A	A	L
	425	WHALE OIL	L	L	L
	426	WHITE WATER	C	C	C
	427	WHISKY AND WINES NOTE-2	C	C	C
	428	XYLENE OR XYLOL	A	A	A
	429	ZINC BROMIDE	B^{24}	B^{24}	A
	430	ZINC CHLORIDE 3%	B^{24}	B^{24}	A
	431	ZINC CYNIDE NOTE-1	A	A	C
	432	ZINK HYDROXIDE	L	L	L
	433	ZINK SULFATE NOTE-1	B^{24}	B^{24}	A

Remark	**Description**
A	Satisfactory to maximum temp. suggested
B	Fair to maximum temp. suggested
C	Not recommended
L	No data, likely to be compatible
X	No data, not likely to be compatible
Temp	In Degree Celcious

NOTES	**Description**
1	Unless specifically indicated compatibility ratings for this fluid are given for room temperature. Data on higher temperature operation is lacking, but there is reason to expect deterious effect.
2	When potable or food products are filtered, the following filter media only (of disposable cartridge type) may be used: cellulose melamine (max. temp. - 100° C) cellulose - phenolic (max. temp. - 100° C)

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