Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Acetaldehyde		125	F-6,9,15	C-2	H-2	G-5
Acetaldehyde	10%	70	F-15	C-2	H-2	G-5
Acetamide	Any	150	F-6	C-1,2	H-1,2	G-2,3
Acetate Solvents		Note 2,3	F-1,2,7	C-1	H-1	G-1,5
Acetate Solvents		70	F-9	C-1	H-1	G-1,5
Acetic Acid	0-20%	100	F-1,2,9,15,17,19,20	C-2	H-2,9,12	G-3,5,6,10,11
Acetic Acid	50%	Note 2,8	F-9	C-2	H-2,9,12	G-5-6-10
Acetic Acid	75%	100	F-7,9	C-2	H-2,3	G-1,5,6,10
Acetic Acid	Any	Note 2	F-5,7,9	C-2,6	H-2	G-1,5,6,10
Acetic Acid	100%	70	F-5,7,9,15	C-2,6	H-2,9,12	G-1,5,6,10
Acetic Anhydride	Any	200	F-7	C-2,6	H-2	G-5
Acetic Anhydride	Any	125	F-7,9	C-2,6	H-2,12	G-5
Acetone		50	F-1,2,9,15,17,18,19,20,21	C-1	H-1,9,12	G-1,4,5,10
Acetonitrile			F-18	C-2	H-2	G-2,3,9,10,13
Acetophenone	100%		F-9	C-2	H-2,9	G-5,10
Acetyl Chloride			F-8	C-2	H-2	G-5,9
Acetylsalicylic Acid		125	F-1,2	C-2	H-2	G-2,3,7
Acetylene		150	F-1,2,6,9,15,17	C-1	H-1,12	G-2,6,9,10
Acrilflavine	2%		F-9		H-9	
Acrylic Emulsions			F-9		H-9	
Acrylonitrile	100%	70	F-1,2,6,15,19	C-2	H-2,13	G-5
Adhesives				C-1,2	H-1	G-2,3,5
Adipic Acid	100%		F-9,19	C-5	H-9	C-5, 9
Air		Note 2,8	F-1,2,7,9,15,17,18,21	C-1	H-1,2,9,12	C-1,2,3,4,13
Alcohol Solvents		Note 2,3	F-1,2,7,9,13,18	C-1	H-1	G-1,5,9,13
Ally Alcohol			F-1,2,9	C-1	H-1	G-2,3,5,6
Ally Chloride			F-9	C-2	H-9	G-5
Almond Extract			F-9		H-9	
Alum	Any	160	F-9-15	C-4,5	H-4	G-1,2,3,6,10
Aluminum Acetate		180	F-1,2,17	C-4,5	H-4	G-5,6,10
Aluminum Acetate	65%	70	F-15	C-4,5	H-4	G-5,6,10
Aluminous Chloride	Any	130	F-1,2,9,15,17	C-4,5	H-12	G-2,3,6,10,11
Aluminum Fluoride			F-9		H-9	
Aluminum Hydroxide		70	F-1,2,6,9	C-1,2,6	H-2,9,13	
Aluminum Nitrate	Any	150	F-1,2,15,17	C-2	H-4	G-2,3,6,10
Aluminum Oxychloride			F-9		H-9	
Aluminum Potassium Sulfate			F-9		H-9	
Aluminum Sulfate		70	F-6-9-15	C-1,2	H-1,2,9	G-2,3,5,6,10
Amino Acids		150	F-1,2	C-2	H-4	G-5
Amino Ethanolamine		225	F-1,2	C-1,2	H-2	G-5,6
Ammonia	30%	70	F-2,18	C-1	H-2,4,9,12	G-2,3,6,10,13
Ammonia Liquid Anhydrous		Note 3,8	F-6,7,9,21	C-1	H-2,4,9,12	G-2,3,6,10
Ammonia Gas (Dry)		Note 3,8,11	F- 1,2,6,9,17,19	C-1	H-1,2,9,12	G-2,3,10,11
Ammonia Gas (Wet)		Note 3,8,11	F-5,6,9,19	C-2	H-4,9,12	G-2,3,5,10,11
Ammomonium Acetate	Any	125	F-9	C-2	H-4,12	G-5

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Ammonium Bicarbonate	Any	125	F-9	C-2	H-4,12	G-3,5,10
Ammonium Bicarbonate	50%	160	F-1,2,15,17	C-2	H-4,12	G,3,5,10
Ammonium Bromide	Any	Note 3,8	F-5,7,9,15	C-4	H-4,9,12	G-5
Ammonium Carbonate	Any	150	F-1,2,9,15,17	C-1	H-9,12	G-3,6,10
Ammonium Chloride	Any	Note 3,8	F-1,2,5,7,9,15,17	C-4	H-4,9,12	G-2,3,6,10,11
Ammonium Fluoride	Any	Note 3,8	F-5,9	C-4	H-9,12	G-3,5
Ammonium Fluoride	40%	150	F-5,9,15	C-4	H-12	G-3,5
Ammonium Hydroxide	28%	150	F-1,2,9,15,17,18,20,21	C-1,2	H-2,9,12	G-3,6,10,11,13
Ammonium Hyposulfite	Any	180	F-1,2	C-2	H-2	G-3,5,7
Ammonium Nitrate	Any	Note 3,8	F-5,6,9,15	C-1,2	H-2,6,9,12	G-2,3,6,11
Ammonium Oxalate	5%	Note 3,8	F-9	C-2	H-2,9,12	G-3,7
Ammonium Persulfate	Any	180	F-9,15	C-2	H-2,4,12	G,3,7,10
Ammonium Persulfate	5%	Note 3,8	F-9,15	C-2	H-2,4,9,12	G-3,7,10
Ammonium Persulfate	Any	Note 3,8	F-7,9,15	C-2	H-2,4,9,12	G-2,3,6,10,11
Ammonium Phosphate		140	F-9	C-2	H-2,4,9	G-2,3,5,6,9,10,13
Ammonium Sulfate	Any	Note 3,8	F-7,9,15	C-2	H-2,4,9,12	G-2,3,6,10,11
Ammonium Sulfate	5%	70	F-9,15	C-2	H-2,4,9	G-2,3,5,10
Ammonium Sulfide			F-9	C-2	H-2,10	G-2,3,5,9
Ammonium Thiocyanate	Any	Boil	F-1,2	C-2	H-2	G-5,6
Amyl Acetate	Any	Note 3	F-1,2,15,18	C-1	H-1,2	G-4,5,10
Amyl Alcohol	Any	150	F-1,2,9,15,17,18,21	C-2	H-4,9,12	G-3,5,6,10
Amyl Chloride			F-21	C-2	H-2,4	G-5,6,10
Aniline	100%	150	F-1,2,9,15	C-2	H-2,4	G-5,6,10
Antimony Trichloride			F-9	C-2	H-9	G-5,9,10
Arsenic Acid	Any	Note 3,8	F-9	C-2,4	H-4,9,12	G-2,3,6,10,11
Arsenic Acid	80%	70	F-9,15,19	C-2,4	H-4,9,12	G-2,3,6,10,11
Aqua Regia		Note 11	F-7,9		H-9	G-5,9
Asphalt		70	F-1,2,9	C-1,2	H-1,2,4	G-5,9
Banana Oil		70	F-1,6,15	C-1,2	H-1,2,4,13	G-4,5
Barium Carbonate		Note11	F-6,15,9	C-2	H-9,13	G-2,3,5,9,10
Barium Chloride	10%	Note 2,8,	F-1,2,9,15,17	C-4,5	H-9,12	G-2,3,6,10,11
Barium Hydroxide			F-9		H-9	
Barium Sulfate			F-9		H-9	
Barium Sulfide			F-9		H-9	
Beer			F-1,2,17	C-2	H-2,4	G-2,3,7
Beet Sugar Liquors			F-1,2,9	C-2	H-2,4	G-2,5,6,10,13
Benzaldehyde	100%	70	F-1,6,7,15,17,18,20,21	C-1	H-13	G-5,6,10
Benzene		Note 11	F-1,2,15,17,18,19	C-1	H-1	G-4,9
Benzoic Acid	10%	Note 3,8	F-1,2,9,15	C-2	H-2,9,10,12	G-1,5,9
Benzoic Acid	Any	Note 3,8	F-9,15	C-2	H-2,9,12	G-5,9
Benzyl Alcohol	Any	150	F-1,2,9,15,17	C-1,2	H-1,2,6	G-2,3,10,11
Benzyl Chloride			F-9	C-2	H-9	G-5,9
Bismuth carbonate			F-9	C-2	H-9	G-5,7,9
Bleach			F-9	C-2	H-9	G-5,10
Borax			F-9	C-2	H-2,9,10	G-3,5,9

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 ½" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Boric Acid	10%	Note 3,8	F-1,2,9,15,17	C-2	H-1,2,9,12	G-2,3,4,5,6,10,11
Boric Acid	Any	Note 3,8	F-9,15	C-2	H-1,4,9,12	G-2,3,4,5,6,10,11
Brandy			F-1,2	C-2	H-2	G-7
Brine			See Water, Salt			
Bromine Anhydrous	100%	Note 3	F-1,2	C-5	H-4	G-5,9
Bromine Water	Any	Note 3	F-7	C-2	H-2,4	G-5,9
Bromotoulene						
Butane Gas			F-1,2,15,17	C-1	H-1	G-2,3,9
Butanoic Acid			F-1,6,9	C-2	H-1,2,4,13	G-5,9
Butly Acetate	Any	70	F-1,2,18,19,20,21	C-1	H-2,4	G-4,5
Butyl Alcohol (Butanol)	Any	150	F-1,2,9,15,17,18,19,20,21	C-1	H-1,9,12	G-2,3,4,11,13
Butyl Cellosolve		70	F-1,9,18,21	C-2	H-1,2,4,9	G-6,10
Butyl Chloride		70	F-1	C-1,2	H-2,4	
Butylene		70	F-1,6	C-1,2	H-1,2,4,13	G-5,9
Butylphthalate			F-9		H-9	
Calcium Carbonate			F-5,6,9	C-2	H-2,9,10	G-2,3,5,9
Calcium Chlorate			F-9	C-2	H-2,9,10	G-2,3,5,9
Calcium Chloride	Any	Note 2,8	F-1,5,9,15,17	C-2	H-4,9,12	G-2,3,6,10
Calcium Hydroxide	Any	Note 3,8	F-6,9	C-4	H-4,9,12,13	G-5,10
Calcium Hydroxide	5%	150	F-1,2,9,17	C-2	H-4,9,12	G,5,10
Calcium Hypochlorite	Any	Note 3,8	F-5,9	C-4,5	H-4,9,12	G-5,6,9,10,11
Calcium Nitrate	Any	Note 3,8	F-1,2,9,15,17,21	C-1	H-2,9,12	G-2,3,6,10,11
Calcium Phosphate			F-9		H-9	
Calcium Sulfate			F-9	C-2,5	H-2,9,10	G-2,3,5,7,9
Calcium Sulfide			F-9	C-2	H-9	G-5,7,9
Calgonite			F-9		H-9	
Cane Sugar	Any	Note 2	F-1,2,3,9	C-1,2	H-2,4	G-5,7
Caprolactam	100%	160	F-7	C-2	H-2	G-5
Carbolic Acid			See Phenol			
Carbon Dioxide (Gas)	Any	225	F-1,2,7,15,17,18,20	C-1	H-1	G-2
Carbon Dioxide/Ethylene oxide Mixture	90/10	Note 2	F-1,2	C-2	H-2	G-5,13
Carbon Disulfide		Note 3,8	F-1,2,15,20,21	C-2	H-2,4,9,12	G-5,9
Carbon Monoxide		Note 2,3	F-1,2	C-1	H-1	G-2
Carbon Monoxide		180	F-1,2,7,9,15	C-1	H-1	G-2
Carbon Tetrachloride (Dry)		Note 2	F-1,2,6,15,18	C-1	H-1	G-4,5,9
Carbon Tetrachloride (Wet)		Note 2	F-1,2,6,15	C-2	H-13,2	G-4,5,9
Carbonated Water		100	F-1,2,6,9	C-2	H-2,4,9,13	G-2,3,5,6,9,10,13
Carbonic Acid	Any	100	F-1,2,6,7,9,21	C-2	H-2,4,9,12,13	G-5,9,13
Cascade (1%)			F-9		H-9	
Casein			F-9	C-2	H-9	G-2,5,7,9
Castor Oil		Note 2,8	F-1,2,9,19	C-1,2	H-2,9,12	G-2,3,9,11
Caustic Potash			See Potassium Hydroxide			
Caustic Soda			See Sodium Hydroxide			
Cellosolve			F-9,20	C-1,2,4	H-9	G-5,9
Cetyl Alcohol			F-5,6,9		H-9,13	G-5

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 ½" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Chloracetic Acid		70	F-9	C-2	H-9	G-5
Chlorinated Hydrocarbons		Note 2	F-1,2,10	C-1	H-1	G-1,4,5,9
Chlorinated Paraffin		Note 2	F-1,2	C-1	H-1	G-1,4,5,9
Chlorine Gas (Dry)	Any	Note 3	F-5,7,15	C-4,5,6	H-4	G-5,9
Chlorine Gas (Wet)	Any	Note 3	F-5,7,15	C-5		G-1,5,9
Chlorine Water	Any	Note 3	F-5,7,15	C-4,5		G-1,3,5,9
Chlorobenzene		200	F-1,2,5,6,7,15,19	C-2	H-2,4,13	G-5,9
Chloroform	Any		F-1,2,6,15,18,19	C-1	H-1,13	G-1,4,5,9
Chlorophane			F-1,2	C-1	H-1	G-1,4,5,9
Chocolate Syrup			F-9		H-9	
Chlorosulfonic Acid		100		C-2	H-4	G-5
Chrome Alum			F-9		H-9	
Chromic Acid	10%	100	F-7,9,15,20,21	C-6	H-4,9,12	G-5,9
Chromic Acid	Any	200	F-7,9	C-6	H-4	G-5,9
Chromic Sulfate	Any	140	F-7,9,15	C-4	H-4,12	G-5
Cider			F-1,9	C-4	H-9	G-2,3,6,9,10,13
Citric Acid	Any	Note 3,8,11	F-1,2,9,17,18,19,21	C-2	H-2,9,12	G-1,2,3,6,7,10,13
Cobalt Carbonate	10%		F-2	C-2	H-1	G-5
Coconut Oil		Note 2	F-1,2,10,19	C-1,2	H-1,2	G-2,6,7,12
Cod Liver Oil			F-9		H-9	
Code Oven Gas			F-9		H-9	
Corn Oil		Note 2	F-1,2,9	C-1,2	H-1,2	G-2,6,7,12
Cotton Seed Oil		Note 2	F-1,2,6,9,10,18,20,21	C-1,2	H-1,2	G-2,6,7,12,13
Lard		Note 2	F-1,2,9,10	C-1,2	H-1,2	G-2,6,7,12
Peanut Oil		Note 2	F-1,2,9,10	C-1,2	H-1,2	G-2,6,7,12
Soybean Oil		Note 2	F-1,2,9,10	C-1,2	H-1,2	G-2,6,7,12
Coffee Extract		70	F-1,6,9,15	C-2	H-2,4,13	G-2,3,5,6,13
Cola Syrup		70	F-1,9	C-2	H-2,4,9	G-5
Copper Ammonium Acetate		Note 3	F-9	C-2	H-4	G-5,6
Copper Chloride			F-9		H-9	
Copper Cyanide			F-9		H-9	
Copper Fluoride			F-9		H-9	
Copper Nitrate			F-9		H-9	
Copper Sulfate	Any	Note 3,8	F-5,9,15	C-2,4	H-2,4,9,12	G-1,2,3,9,10,11
Corn Syrup	Any	Note 2	F-1,2	C-2	H-2	G-5,7
Cresol, Cresylic Acid		Note 3	F-1,2	C-2	H-4	G-1,5,9
Cuprous Chloride			F-9		H-9	
Cyclohexanol			F-9,18		H-9	G-10
Cyclohexanone		70	F-1,2	C-2		G-5
Decalin			F-9		H-9	
Detergents			F-1,2,17	C-1	H-1	G-1,5,6,10
Dextrin			F-9		H-9	
Dextrose			F-1,2,9	C-1,2	H-1,2,4,9	G-2,3,5,6,10,13
Diazo Salts			F-9		H-9	
Diacetone Alcohol			F-1,2,17	C-1	H-1	G-1,5,6,10

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Dibromocholopropane			F-9	C-1 W/Water C-2W/OWater	H-1	G-2,5,10
Dibutyl Phthalate	Any	Note 3,8	F-1,2	C-1	H-9,12	G-1,4,5,9
Dibutyl Phthalate	Any	150	F-9	C-1	H-9,12	G-1,4,5,9
Dichloroethylene		Note 11	F-1,2,6,9,19	C-1	H-1,13	G,1,4
Diethanolamine		Note 3	F-1,2,6,9,15,20,21	C-1	H-1,13	G-2,3
Diethylene Glycol		Note 2	F-1,2,9,17,18,21	C-1	H-1	G-1,2,3,6,9
Diglycolic Acid			F-9		H-9	
Diisoctyl Phthalate			F-9		H-9	
Dimethyl Fluoride		Note 2	F-5	C-4,5	H-4	G-5
Dimethyl Formamide	100%	150	F-7,9,18,21	C-2	H-2,4,9,12	G-4,5
Dimethyl Formamide	50%	70	F-7,9,18,21	C-2	H-2,4,9,12	G-4,5
Dimethyl Phthalate	Any	Note 2	F-1,2,17,19	C-1	H-1	G-5,6,9,10
Dimethyl Terephthalate	Any	290	F-7	C-2	H-2,4	G-5
Diphenyl Oxide		70	F-2,9	C-1,2	H-1,2,4,9	G-5,9
Dioctyl Phthalate	100%	70	F-1,2,9,15	C-1	H-1	G-6,9,10
Dioxane	100%	70	F-15	C-2	H-2,4	G-5,6,10
Emulsifiers			F-9		H-9	
Epichiorohydrin		Note 2	F-1,2,17	C-4	H-4	G-5,6,10
Ethanolamine		70	F-1,9	C-1,2	H-1,2,4,9	G-5
Ether			F-1,2,9,15,17,19	C-1,2	H-2,9,12	G-1,5
Ethyl Acefate		150	F-1,2,9,15,17,18,19	C-1	H-2,4,9,12	G-1,4,5,6,10
Ethyl Acrylate		70	F-2	C-2	H-4	G-1,5
Ethyl Alcohol			F-1,2,9,15,17,18,19,21	C-1,2	H-1,2,9,12	G-1,2,3,6,7,10,13
Ethyl Cellulose		70	F-9,20	C-1,2	H-2,4,9	G-5
Ethyl Chloride		Note 3	F-1,2	C-2,5	H-1,2,4	G-2,3,6,9,10
Ethyl Ether			F-1,2,9,15,17,18,19,20,21	C-1,2	H-2,9,12	G-1,5
2 Ethylhexyl Acrylate		70	F-2	C-2	H-4	G-1,5
Ethylene	Liquid Gas	Note 3	F-1,2	C-2	H-2,4	G-1,5,8
Ethylene Amine			F-9		H-9	
Ethylenediamine	100%		F-1,2,9,17	C-1,2	H-2,9,12	G-2,3,5,6,10
Ethylene Dichioride			F-1,2,18,20,21	C-1,2	H-2,4,9,12	G-5,9
Ethylene Glycol	Any	Note 2	F-1,2,9,13,18,19,20,21	C-1	H-1,13	G-1,2,3,4,5,6
Ethylene Oxide	100%	50	F-1,2,17,18,19	C-2	H-2,4	G-1,5
Fatty Acids	Any	Note2,8	F-1,2,5,9,15,17	C-2,5	H-2,4,9,12	G-2,5,9
Ferric Ammonium Sulfate	Any	70	F-9,15	C-4,5	H-9,12	G,2,3
Ferric Chloride	25%	Note2,8	F-5,7,9,15	C-4,5	H-9,12	G-1,2,5,6,9,10
Ferric Chloride	70%	100	F- 5,7,9,15,18,20,21	C-4,5	H-9,12	G-2,5,6,9,10
Ferric Nitrate	Any	Note 3,8	F-9,15	C-2	H-2,4,9,12	G-2,3,5,6,9,10
Ferric Potassium Sulfate	Any	Note 3	F-7,15	C-4,5	H-4	G-2,3,5
Ferric Sulfate	Any	Note 3,8	F-7,15,18,21	C-4,5	H-4	G-2,3,5
Ferrous Chloride		70	F-6,9,15		H-9,13	
Firquel			F-2,10	C-1	H-1	G-5,6,9,10
Fish Oils		70	F-1,9	C-2	H-1,2,4,9	G-2,5,6
Floor Wax			F-9		H-9	
Fluoroboric Acid			F-9		H-9	

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Fluosilic Acid		70	F-1,9,	C-2	H-9	G-5,6
Formaldehyde	10%	70	F-7,9,15,20	C-2,4	H-2,4,9,12	G-2,3,5,6,10
Formalin	40%		F-1,9	C-2	H-2,4,9	G-5
Formic Acid	Any	Note 2,8	F-5,7,9,15,18,20,21	C-2,6	H-4,9,12	G-2,3,5,13
Freon 11	Any	Note 3,8	F-1,2,15,18,20,21	C-2	H-1,2,4	G-9,11
Freon 12	Any	Note 3,8	F-1,2,15,18,19,20,21	C-2	H-1,2,4	G-2,3,9,11
Freon 22	Any	Note 3,8	F-1,2,15,18,19,20,21	C-2	H-1,2,4	G-1,2,3,5,6,10
Freon Ethylene Oxide Mixture	12/88	-30	F-1,2,20,21	C-2	H-2	G-5
Fructose			F-9		H-9	
Fruit Juices		70	F-1,9	C-2	H-9	G-2,3,5,6,9,13
Fuel Oils			F-1,2,6,7,15,17,19	C-1,2	H-1,2,9	G-2,3,4,5,9
Furfural	Any		F-2,9,19	C-1	H-1	G-5
Galic Acid			F-9		H-9	
Gas, Mfg., Natural			F-1,2,17	C-1	H-1,3	G-1,2,3,4
Gear Box Oil			F-9		H-9	
Gelatin	Any	Note 2,8	F-1,2,3,15,17	C-2	H-2,4	G-2,3,7,9,10
Glucose			F-9		H-9	
Glue			F-9		H-9	
Glycerin	100%	Note 2,8	F-1,2,13,17,18,21	C-1,2	H-1,2,4	G-1,2,3,7,13
Glycol			F-6,9		H-9,13	
Glycol Monoether		70	F-1,9	C-2	H-2,4,9	G-2,3,5,9,10
Glycol Solvents		Note 2,3	F-1,2,9	C-1	H-1	G-1,5,9
Glycolic Acid			F-9		H-9	
Green Soap Solution		70	F-9		H-9	G-5,6,9,10
Green Sulfate Liquors			F-9		H-9	G-5,6,9,10
Gum Arabic	Any	Note 3	F-1,2	C-2	H-2	G-3,4,5
Helium Gas			F-1,2,17,18,19,21	C-1	H-1	G-2,3,6,9,10,13
Heptane			F-1,2,17,18,21	C-1	H-1	G-2,9,13
Hexadecyl Alcohol			F-9		H-9	
Hexane			F-1,2,6,7,9,15,18,20,21	C-1,2	H-1,2,4,9,13	G-2,3,5
Hexanol Tertiary			F-9		H-9	
Honey			F-2	C-2	H-2,4	G-2,3,5,9,10
Hydraulic Oils (Phosphate Ester)		Note 2	F-1,2,6,10,11,18,20,21	C-1	H-2,13	G-2,6,9,13
Hydraulic Oils (Skydrol 500)		Note 2	F-1,2,10,17,18,20,21	C-1	H-1	G-6,10
Hydrolubes		Note 2	F-13	C-1	H-1	G-2,5,9,10
Hydrazine			F-7,18,21	C-2	H-4	G-3,5,6,9,10
Hydrobromic Acid	50%	140	F-9	C-5	H-12	G-5
Hydrochloric Acid	20%	150	F-5,7,9,15	C-4,5	H-4,9,12	G-1,5,9
Hydrochloric Acid	5%	160	F-7,9,19		H-9	G,2,3,5,6,9,10
Hydrochloric Acid	35%	Note 3,8	F-5,7,9	C-4,5	H-4,9,12	G,1,5,9
Hydrochloric Acid	10%		F-9,20,21		H-9	
Hydrochloric Acid (Wet)		70	F-7	C-5	H-1	G-5
Hydrocyanic Acid	Any	Note 3,8	F-7,9,15	C-2,5	H-4,9,12	G-5,6,9,10,11
Hydrofluoric Acid	48%	Note 3,8	F-5,9	C-4,5	H-9,12	G-5
Hydrogen Chloride			F-9		H-9	

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Hydrogen Cyanide			F-9		H-9	
Hydrogen Fluoride			F-9		H-9	
Hydrogen Peroxide			F-7,9,20,21	C-2,6	H-2,4,9,12	G-5,9
Hydrogen Phosphide			F-9		H-9	
Hydrogen Sulfide(Dry)		150	F-9,15	C-1,2	H-1,2,12	G-5,6,10
Hydrogen Sulfide(Wet)		150	F-9,15	C-2	H-4,12	G-5,6,10
Hydroquinone		Note 3,8	F-1,2,9,15	C-2	H-2,4,9,12	G-5,9
Hypochlorous Acid			F-9		H-9	
Igepal			F-9		H-9	
Inks			F-19	C-2	H-1	G-5
Iodine			F-9	C-2	H-9	G-9
Insulating Oils - Askarel		Note 2	F-10	C-1	H-1	G-2,9
Insulating Oils - Petroleum Type			F-1,2,10,13	C-1	H-1	G-1,2,3,4,9,12
Isobutyl Alcohol (Isobutanol)		Note 3	F-1,2,6,15,17,18,21	C-1	H-1,13	G-1,3,4,5,6,9,10,11
Isopropyl Alcohol (Isopropanol)		150	F-1,2,6,9,15,17,20,21	C-1	H-1,12,13	G-1,3,4,5,6,9,10,11
Isophorone		150	F-2	C-1	H-1	G-1,5
Kerosene			F-1,2,6,9,15,18,19,20,21	C-1,2	H-1,2,4,9,13	G-2,4,5,6,9
Ketchup		70	F-2,9		H-9	G-2,5,6,9
Ketone Solvents		Note 2,3	F-1,2	C-1	H-1	G-1,5
Lacquer (Unpigmented)			F-1,2	C-1	H-1	G-1,4,5,6,12
Lacquer Thinner			F-1,2	C-1	H-1,2,4	G-1,4,5,6,12
Lactic Acid		Note 3,8	F-5,7,9,15,19	C-4,6	H-4,9,12	G-1,5,9
Lanolin			F-9		H-9	
Lard			F-1,2,6,9,15,19	C-2	H-1,2,4,9,13	G-2,5,10
Latex		Note 3,8	F-1,2,9,17	C-1	H-1,9,12	G,1,3,4,5
Lauric Acid			F-9		H-9	
Lead Acetate			F-6,9,15		H-9,13	
Lestoil			F-9		H-9	
Lime - Sulfur		70	F-2,9		H-4,9	G-3,5,6,9,10,13
Linoleic Acid		100	F-2,9,19	C-4	H-4,9	G-5
Linseed Oil		Note 2,8	F-1,2,9,15,19	C-1,2	H-1,9,12	G-1,2,3,4,5,9,11
Lithium Bromide	65%	200	F-1,2,9,17	C-1	H-1	G-3,5
Lithium Carbonate		70	F-9		H-9	G-5
Lithium Chloride		200	F-1,2,6,15	C-1,2	H-1,2,4,13	G-2
Lithium Hydroxide		70	F-2,9	C-2	H-1,2,4,9	G-2,5,10
Liquors Liqueurs			F-9		H-9	
Lube Oil			F-1,2,6,7,18,19,21	C-1,2	H-1,2,4,13	G-2,4,5,9
Lye			F-6,9	C-2	H- 2,4,9,13	G-5,6,10
Machine Oils			F-9		H-9	
Magenta Dye			F-9		H-9	
Magnesium Cabonate			F-9		H-9	
Magnasium Chloride	2%	70	F-1,2,6,9,15,19	C-2	H-4,9,13	G-2,3,5,6,9,10,13
Magnesium Hydroxide		70	F-1,2,9	C-2	H-4,9	G-5,6,9,10
Magnesium Nitrate			F-9		H-9	
Magnesium Sulfate		70	F-1,2,9	C-1,2	H-2,4,9	G-2,3,5,6,9,10,13

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2½" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Magnesium Sulfite			F-9		H-9	
Maleic Acid			F-9		H-9	
Malic Acid			F-9		H-9	
Maple Syrup			F-9		H-9	
Mayonnaise		70	F-1,2,9	C-2	H-4,9	G-3,5,7,6,9,13
Melamine Resins		70	F-1,2,9		H-9	G-2,5,9
Mercuric Chloride	10%	70	F-1,2,9,15		H-9	G-2,3,5,6,9
Mercuric Cyanide			F-9		H-9	
Mercury			F-6,9,15	C-1,2	H-9,15	G-2,5,9,10
Mecurochrome			F-9		H-9	
Mercurous Nitrate			F-9	C-1,2	H-1,2,4,9	G-2,5,10
Methane			F-1,2,9,15,17,21	C-1	H-1,2,9,12	G-1,2,3,5,9
Methyl Acrylate		70	F-2,17	C-2	H-4	G-1,3,5,6,10
Methyl Alcohol		150	F-1,2,6,9,15,17,18,19,21	C-1	H- 1,12	G-1,2,3,4,6,10
Methyl Cellosolve		Note 2,8	F-1,2,9,17,18,21	C-1,2	H-2,6,9,12	G-5,6,10
Methyl Chloride			F-1,2,15,17	C-2,6	H-2,4	G-1,5,9
Methyl Ethyl Ketone		150	F-1,2,9,15,17,18,20,21	C-1	H-1,12	G-1,4,5,6,10
Methyl Isobutyl Carbinol			F-9		H-9	
Methyl Isobutyl Ketone		150	F-1,2,9,15,17,18,20,21	C-1	H-1,12	G-1,4,5,6,10
Methylene Chloride			F-1,2,15,17,18	C-2,6	H-2,4	G-1,5,9,10
Methyl Salicylate			F-15	C-2	H-2,4	G-5,6,10
Methyl Sulfuric Acid			F-9		H-9	
Milk		70	F-1,2,9	C-1,2	H-1,2,4,9	G-2,3,6,9,10,13
Mineral Oil			F-1,2,7,6,9,19	C-2	H-2,4,9,13	G-2,4,5,9
Mineral Spirits		150	F-1,2,9,15,19	C-1	H-1,12	G-1,4,5,6,10
Molasses		Note 2	F-1,2,17	C-1,2	H-1,2	G-3,4,7
Monoethanolamine		Note 3	F-1,2,20,21	C-1,2	H-1,2	G-5,6,10
Monoethanolamine	35%	200	F-1,2	C-1	H-1	G-6
Motor Oil			F-9		H-9	
Mustard		70	F-1,2,9	C-1,2	H-9	G-7,5,9
Naptha			F-1,2,6,7,19	C-1,2	H-1,2,4,13	G-5,9
Napthalene		Note-2,8	F-1,2,9,15	C-1	H-1,9,12	G-4,5,9
Napthalene		70	F-1,2,6,9,15,19	C-1	H-1,9,12,13	G-4,5,9
Natural Gas			F-1,2,9,17	C-1	H-1,2	G,2,3,5,6,9,10
Nickel Acetate			F-9		H-9	
Nickel Chloride	Any	Note 2,8	F-5,7,9,15,17	C-4,5,6	H-4,9,12	G-1,2,3,5,6,9,10
Nickel Chloride	5%	150	F-1,2,9,15,17	C-4,5,6	H-4,9,12	G-1,2,3,5,6,9,10
Nickel Nitrate			F-9		H-9	
Nickel Sulfate	Any	Note 2,8	F-5,7,9,15	C-4,5,6	H-4,9,12	G-1,2,3,5,6,9,10
Nickel Sulfate	5%	150	F-1,2,5,7,9,15,17	C-4,5,6	H-4,9,12	G-1,2,3,5,6,9,10
Nicotine			F-9		H-9	
Nictonic Acid			F-9		H-9	
Nitric Acid	10%	70	F-7,9,15	C-2	H-2,4	G-5,9,10
Nitric Acid	10%	200	F-9,19	C-2	H-2,4	G-5,9,10
Nitric Acid	20%	215	F-7	C-2	H-2,4	G-5,9,10

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Photographic Solutions						
Ferric Cyanide Bleach		Operating	F-1,2	C-2,4	H-4,9,12	G-2,3
Acid Stop Bath		Operating	F-1,2,17,	C-2,4	H-4,9,12	G-2,3
Developer		Operating	F-1,2,17,	C-2,4	H-4,9,12	G-2,3
Fixer		Operating	F-1,2,17,	C-2,4	H-4,9,12	G-2,3
Rinse Water			F-3,17	C-2	H-2,4,9,12	G-2,3
Pickling Brine (Food)		Note 2	F-1,2,17	C-2	H-4	G-7
Pine oil		70	F-1,2,6,9,15,19	C-2	H-2,4,9,13	G-2,5,9
Phthalic Acid			F-9		H-9	
Picric Acid			F-9		H-9	
Palting Solutions						
Arsenic		150	F-1,2,9,17	C-1	H-12	G-1,5,6,10,11
Brass Cyanide		150	F-1,2,9,17	C-1	H-12	G-1,5,6,10,11
Bronze Cyanide		80	F-1,2,9,15,17	C-1	H-9,12	G-1,5,6,10,11
Cadmium Cyanide		100	F-1,2,9,15,17	C-1	H-9,12	G-5,6,10,11
Cadmium Fluoroborate		100	F-9	C-4	H-4,9,12	G-8
Chrome		145	F-5,9	C-6	H-4,12	G-5,9
Copper-Acid		120	F-9	C-4	H-4,9,12	G-8
Copper-Fluoroborate		170	F-9			
Copper-Cyanide		100	F-1,2,9,17	C-1	H-9,12	G-5,6,10,11
Gold Cyanide		160	F-1,2,9,15,17	C-2	H-9,12	G-1,5,6,10,11
Gold Fluoroborate		150	F-9	C-4	H-4,12	G-8
Indium Alkaline		80	F-2,9	C-1,2,6	H-4,12	G-1,5,6,10,11
indium Fluoroborate		80	F-9	C-4	H-4,9,12	G-8
Platinum		205	F-2,9	C-2	H-4	G-8
Potassium Bromide	Any	150	F-9,15	C-6	H-12	G-5,9,
Potassium Carbonate	10	180	F-1,2,9,15,17	C-1,2	H-2,4,12	G-1,2,3,5,6,9,10,11
Potassium Chloride	Any	Note 2,8	F-1,2,9,15,17	C-2,6	H- 4,9,12	G-1,2,3,4,5,6
Potassium Chromate	Any	Note 3,8	F-7	C-2,4	H-4	G-2,3,5
Potassium Cyanide	Any	200	F-2,6,9,15	C-1,2,6	H-4	G-1,2,3,5,6,9,10,11
Potassium Dichromate	Any	200	F-9,15	C-1	H-2,4	G-3,6
Potassium Ferricyanide		Note 3,8	F-1,2,9,15	C-2	H-4,9,12	G-5,9
Potassium Ferrocyanide	Any	200	F-9,15	C-2	H-4	G-5,9
Potassium Hydroxide	Any	100	F-9	C-1,2	H-2,4,9,12	G-1,5,6,10,11
Potassium Hydroxide	An	235	F-6	C-1,2	H-2,4	G-1,5,6,10,11
Potassium Iodide			F-9		H-9	
Potassium Nitrate			F-9		H-9	
Potassium Perborate			F-9		H-9	
Potassium Perchiorate			F-9		H-9	
Potassium Permanganate	5%	70	F-1,3,9,15	C-2	H-1,2,9,12	G-5,9
Potassium Permanganate	20%		F-9		H-9	
Potassium Persulfate			F-9		H-9	
Potassium Sulfate	5%	70	F-1,2,6,9,15	C-1,2	H-2,4,9,13	G-2,3,5,9,10
Potassium Sulfide			F-9		H-9	
Potassium Sulfite			F-9		H-9	

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Potassium Thiocyanate			F-1,2,15	C-2	H-4	G-1,2,5
Primol D			F-9		H-9	
Propane			F-1,2,15,19	C-1	H-1,2,9	G-1,2,3,4,5
Propargyl Alcohol			F-18			G-2,3,9,10,13
Propionic Acid		70	F-1,2,6,9,15	C-2	H-4,9,13	G-5
Propyl Alcohol (Propanol)		150	F-1,2,6,9,15,17,21	C-1	H-1,9,13	G-1,2,3,4,6,10
Propylene Carbonate		70	F-1,2	C-1	H-1	G-5
Propylene Dichloride			F-18,20			G-9
Propylene Glycol		70	F-1,2,6,9,18,20,21	C-2	H-4,9,13	G-2,5,9,10,13
Propylene Oxide	100%	50	F-1,2	C-2	H-2,4	G-5
Pyridine	100%	70	F-9,15	C-2	H-2,4	G-6,10
Resins			F-19	C-1	H-1	G-5
Rhodium Acid		150	F-9,15	C-4	H-4,9,12	G-8
Rice Bran Oil			F-9		H-9	
Rosin, Light			F-9		H-9	
Rum			F-1,2,17	C-2	H-2	G-2,3,7
Salt Water		Note 2,8	F-1,2,3,6,7,9,15,17,19,20,21	C-4	H-4,9,12,13	G-1,2,3,5,6,9,10,13
Salenic Acid			F-9		H-9	
Salicylic Acid			F-9		H-9	
Shampoo			F-9		H-9	
Shave Lotion		Note 2,8	F-1,2,9,15,17	C-1,2	H-1,2,9,12	G-3,4,7
Shellac		70	F-1,2,9	C-1,2	H-2,4,9	G-2,3,5,10
Shoe Polish			F-9		H-9	
Silicone Oil			F-9		H-9	
Silver Cyanide			F-9		H-9	
Silver Nitrate	30%	200	F-7,9	C-2	H-2,4	G-3,5,7,9,10,11
Silver Nitrate	Any	Note 2,8	F-7,9,15	C-2	H-2,4,9,12	G-3,5,7,9,10,11
Soda Ash		70	F-1,2,5,6,9,15,19	C-2	H-2,4,9,12	G-2,3,5,6,9,10,13
Soap Solution (Concentrated)			F-9		H-9	
Sodium Acetate		70	F-1,2,5,9,15	C-1,2	H-2,4,9	G-4,5,10
Sodium Benzoate			F-9		H-9	
Sodium Bicarbonate	Any	Note 2,8	F-1,2,9,15,17	C-1,2	H-2,5,9,12	G-1,2,3,5,6,10,11
Sodium Bisulfate		70	F-9,15	C-2	H-9	G-2,3,5,6,9,10,13
Sodium Bisulfite		70	F-9,15	C-2	H-9	G-2,3,5,6,9,10,13
Sodium Borate		70	F-1,2,9	C-2	H-2,4,9	G-2,3,5,6,9,10,13
Sodium Bromide		125	F-1,2,5,9,15	C-2,6	H-4,12	G-5,9
Sodium Carbonate	Any	Note 2,8	F-1,2,9,17	C-1,2	H-2,4,9,12	G-1,2,3,5,6,9,10,11
Sodium Carbonate	10%	180	F-1,2,15,17	C-1,2	H-2,4,12	G-1,2,3,5,6,9,10,11
Sodium Chlorate	Any	Note 2,8	F-7	C-2	H-2	G-5,9
Sodium Chloride	Any	Note 2,8	F-1,2,9,15,17	C-2,6	H-4,9,12	G-1,2,3,5,6,9,10,11
Sodium Chlorite	2%		F-9		H-9	
Sodium Chlorite	5%		F-9		H-9	
Sodium Chlorite	10%		F-9		H-9	
Sodium Chlorite	20%		F-9		H-9	
Sodium Cyanide		200	F-2,6,9,15,17	C-1,2,6	H-1,4	G-1,2,3,6,10,11

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2½" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Sodium Dichromate			F-9		H-9	
Sodium Ferricyanide			F-9		H-9	
Sodium Ferrocyanide			F-9		H-9	
Sodium Fluoride	Any	80	F-9,15	C-2	H-4,9,12	G-5,9
Sodium Hydrosulfide	45%		F-9	C-2	H-9	G-5,9
Sodium Hydroxide	Any	100	F-9	C-1,2	H-2,4,9,12	G-1,3,5,6,10,11
Sodium Hydroxide	Any	250	F-6	C-1,2	H-2,4,13	G-1,3,5,6,10,11
Sodium Hydroxide	1%	70	F-6,9,15	C-1,2	H-2,4,9,12,13	G-1,3,5,6,10,11
Sodium Hypochlorite	10%	200	F-5,9	C,4,5	H-4	G-5,9
Sodium Hypochlorite	Any	140	F-9	C-4,5	H-12	G-5,9
Sodium Hypochlorite	1/2%	200	F-2,9	C-2	H-2,9	G-5,9
Sodium Metaphosphate			F-9		H-9	
Sodium Nitrate	Any	Note 2,8	F-1,2,9,15,17	C-1,2	H-4,9,12	G-6,10,11
Sodium Perborate	1%	160	F-1,2,3,9,15,17	C-2	H-2,12	G-6,9,10
Sodium Phophate		70	F-1,2,6,9,15	C-2	H-2,4,9,13	G-2,5,6,9,10
Sodium Polysulfide				C-2	H-2,4	G-5
Sodium Silicate	Any	Note 2,8	F-1,2,9,17	C-1	H-1,9,12	G-1,2,3,4,9,10,11
Sodium Sulfate	Any	Note 2,8	F-1,2,9,15,17	C-2	H-2,4,9,12	G-2,3,6,9,10,11
Sodium Sulfide	40%	140	F-1,2,9,17	C-2	H-4	G-2,3,5,6,9,10
Sodium Sulfide	Any	Note 2	F-5	C-2	H-4	G-2,3,5,6,9,10
Sodium Sulfite			F-9		H-9	
Sodium Thiocyanate		Note 2,8	F-1,2,9	C-1,5	H-9,12	G-5
Sodium Thiocyanate	Any	70	F-1,2,9,15	C-1,5	H-9,12	G-5
Sodium Thiosulfate	Any	Note 2,8	F-1,2,9,17	C-2	H-4,9,12	G-1,2,3,5,6,9,10
Stannic Chloride	5%	70	F-1,2,5,6,7,9,15	C-4	H-9,13	G-2,5,6,9,10
Stannous Chloride	5%	70	F-1,2,6,9,15	C-1	H-4,9,13	G-2,3,5,6,9,10
Starch		70	F-1,2,9,15,19	C-2,4	H-4,9	G-2,3,5,6,9,10
Steam		220	F-2,5,6	C-1,2	H-2,4	G-1,5,9
Steam		200	F-2,5,6,19	C-1,2	H-2,4	G-1,5,9
Steam		275	F-5,6	C-1,2	H-2,4	G-1,5,9
Stearates		200	F-1,2,6,9,19	C-1,2	H-1,2,4,9	G-1,5,6,9,10,13
Stearic Acid	Any	200	F-1,2,9,15,17,18,19,20,21	C-2	H-2,4	G-1,2,3,5,6,10,11,13
Stoddard Solvents		70	F-1,2,6,9,15,18,19,20		H-9,13	G-2,5,9
Styrene			F-2,15	C-2	H-4	G-5,9
Sugar Solutions	Any	Note 2	F-1,2,9,17	C-2	H-2,4	G-7
Sucrose			F-9		H-9	
Succinic Acid			F-9		H-9	
Sulfamic Acid			F-9		H-9	
Sulfate Liquors		70	F-9		H-9	
Sulfur Chlorite		70	F-9	C-2	H-9	G-5,9
Sulfur Dioxide (Wet)			F-7,9,15	C-2	H-4,9,12	G-5,6,10
Sulfur Dioxide (Dry)			F-5,7,9,19	C-2	H-4,9,12	G-5,6,10
Sulfuric Acid	10%	70	F-5,7,9,15,19,20,21	C-4,5,6	H-4,9,12	G-1,5,9
Sulfuric Acid	35%	Note 3,8	F-5,7,9,15	C-4,5,6	H-4,9,12	G-1,5,9
Sulfuric Acid	60%	Note 3,8	F-5,7,9,15	C-4,5,6	H-4,9,12	G-1,5,9

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
Sulfuric Acid	70%	Note 3,8	F-7,9,15	C-4,5,6	H-4,9,12	G-1,5,9
Sulfuric Acid	90+%	Note 3,8	F-7	C-4,5,6	H-4	G-1,5,9
Sulfuric Acid	Fuming	Note 3	F-7	C-4,5,6	H-4	G-1,5,9
Sulfurous Acid	5%	100	F-1,2,19	C-5,6	H-4	G-1,5,9
Sulfurous Acid	Any	200	F-5,7,9	C-5,6	H-4	G-1,5,9
Tallow Acid		70	F-9,19		H-9	
Tannic Acid	Any	100	F-1,2,9,15,17,19	C-2	H-2,4,9,12	G-1,2,5,6,9,10
Tannic Acid	Any	Note 2,8	F-7	C-2	H-2,4	G-1,2,5,6,9,10
Tartaric Acid			F-7,9	C-2	H-4,9	G-2,5,9,13
Tea			F-9		H-9	
Tetrachlorethylene (Dry)		200	F-1,2,6,7,19	C-1,2	H-1,2,4,13	G-4,5,9
Tetrachlorethane		70	F-1,2,6,7,9,15,19	C-2	H-2,4,13	G-9
Tetrathydrofuran			F-1,2	C-1	H-1	G-9
Tin Acid		150	F-9	C-4	H-4,9,12	G-8
Tin Alkaline		190	F-6,9	C-1	H-4,13	G-1,5,6,10,11
Tin Fluoroborate		100	F-9	C-4	H-4,9,12	G-8
Toluene	Any	200	F-1,2,5,6,7,18,19	C-1	H-1	G-1,4,5,9
Toluene Dilsocyanate		Note 3	F-1,2	C-2,5	H-4	G-5
Tomato Juice			F-9		H-9	
Transformer Oil			F-9		H-9	
Trichloracetic Acid			F-9		H-9	
Trichlorethane	Any		F-1,2,5,7,15	C-1	H-1	G-1,4,5,9
Trichloroethylene			F-1,2,6,12,13,15,18,19	C-1	H-1,13	G-1,4,5,9
Triethanolamine		140	F-1,2,9,15	C-1,2	H-1,2	G-1,3,5,10,11
Trisodium Phosphate		70	F-1,2,6,9,15,19	C-1,2	H-2,4,9,13	G-2,3,5,9,10
Tung Oil		70	F-9	C-1,2	H-2,4,9	G-2,5,10
Turpentine		Note 2,8	F-1,2,9,15,19	C-1	H-1,9,12	G-1,2,4,5,9
Ultrasonic Cleaning Solution			F-2	C-2	H-4,9,12	G-8
Urea	Any	200	F-15	C-2		G-5
Urea - Formaldehyde Resins		Note 3	F-1,2,9	C-1	H-1	G-1,4,5
Urine			F-9		H-9	
Vanila Extract		Note 2	F-1,2	C-2	H-1,2,4	G-5,7
Varnish		Note 2	F-1,2,15,19	C-1	H-1	G-1,4,5
Varsal			F-21			G-2,3,9,10,13
Vaseline			F-9		H-9	
Vinegar		100	F-1,2,9,17	C-1	H-2	G-1,3,5,6,9,10,11
Vinyl Acetate			F-2	C-2	H-4	G-1,5
Vinyl Chloride			F-7 (Must be Dry)	C-2	H-4	G-5
Water -Deionized, Demineralized, Distilled		100	F-3,6,9,15,17,20,21	C-2	H-2,4,13	G-1,2,5,6,7
Water - Drinking		Note 5	F-3,9,17,20,21	C-2,7	H-2,4,9	G-7
Water - Industrial		Note 2,5,8	F-3,6,7,9,15,17	C-1,2	H-9,12,13	G-1,2,3,6,10,11
Wax Crayon			F-9		H-9	
Wax Emulsions		Note 2	F-1,2,17	C-1	H-1	G-1,4
Wheat Germ Oil			F-9		H-9	
Whiskey And Wines			F-1,9,17	C-2	H-2,4,10	G-7

Chemical Compatibilities - Filter Media, Vessel Housing & Gasket Materials

Filter Media:	Container Material:	Core Material & Band Ring for Bags:	Gasket Material:
F-1 - Rayon F-2 - Cotton F-3 - Acetate F-5 - Orlon (Acrylic) F-6 - Nylon F-7 - Glass Fiber F-9 - Polypropylene F-10 - Cranite (Fullers Earth) F-11 - Rayon Cellulose F-12 - Cotton Waste & Excelsior F-13 - Phenolic Resin Pleated Paper (718 size) F-15 - Polyester F-17 - Phenolic Resin Pleated (2 1/2" Dia.) F-18 - PCC F-19 RBC F-20 - Polymate F-21 - Advantage	C-1 - Steel C-2 - Stainless Steel C-4 - Rubber Lined C-5 - Special (Kynar, PVC, Fluoroshield, etc.) C-6 - Carpernter 20 C-7 - Plastic C-8 - Fiberglass Reinforced Plastic	H-1 - Tinned Steel H-2 - 304Stainless Steel H-4 - 316 Stainless Steel H-9 - Polypropylene H-10 - Passivated 316 Stainless Steel H-12 - Glass Filled Polypropylene H-13 - Nylon	G-1 - Asbestos Substitute G-2 - Buna N G-3 - Neoprene G-4 - Plant Fiber G-5 - Teflon G-6 - Butyl Rubber G-7 - Buna N FDA (Tasteless,Odorless, Non-Toxic) G-8 - Natural Rubber G-9 - Viton G-10 - EthylenePropylene (EPM, EPR & EPDM) G-11 - Hypalon G-12 - Cork G-13 - Silicone

% Concentration		Temp. F	Filter Media	Container	Core	Gasket
White Paraffin			F-9		H-9	
Xylene (Xylol)	Any	70	F-1,2,5,6,7,15,18,19	C-1	H-1	G-1,4,5,9
Xylene (Xylol)	Any	200	F-1,2,5,6,7,18,19	C-1	H-1	G-1,4,5,9
Yeast			F-9		H-9	
Zinc Acid		150	F-1,2,9,15	C-4	H-4,9,12	G-8
Zinc Bromide	3%	210	F-1,2,5,7	C-2,4	H-4	G-1,2,3,6,9,10,11
Zinc Bromide	Any	Note 3,8	F-5,7,9	C-2	H-4,9,12	G-1,2,3,6,9,10,11
Zinc Chloride	10%	70	F-1,2,5,9,15,17,18,20,21	C-2,4	H-4,9,12	G-1,2,3,6,9,10,11
Zinc Chloride	20%	175	F-5,9,15,18,20,21	C-2,4	H-4,12	G-1,2,3,6,9,10,11
Zinc Chloride	50%	200	F-15,18,20,21	C-2,4	H-4	G-1,2,3,6,9,10,11
Zinc Cyanide	Any	Note 3,8	F-1,2,6,9	C-1,4,5	H-4,9,12,13	G-1,5,6
Zinc Bright Cyanide		100	F-1,2,9	C-1	H-9,12	G-5,6,10
Zinc Fluoborate		130	F-6,9	C-4	H-4,13,12	G-8
Zinc Nitrate			F-9		H-9	
Zinc Oxide			F-9		H-9	
Zinc Sulfate	Any	Note 3,8	F-7,9	C-2,4	H-4,9,12	G-5,6
Zinc Sulfate	50%	70	F-7,9,15	C-4	H-4,9,12	G-5,6

Chemical Compatibilities-Notes

1. The chemical resistance of Filter fibers depends on the chemical concentration of the fluid, the operating temperature and the lenth of time to exposure. High density wound depth cartridges can tolerate somewhat higher temperatures than low density cartridges.

2. The maximum recommended continuous operating temperatures for the various filter media are as follows:

Viscose	250°F
Cotton	250°F
Cellulose Acetate	250°F
Cranite	250°F
Orlon	275°F
Nylon	275°F
Glass Fiber (Oil Free)	750°F*
Porous Stainless Steel	800°F**
Polypropylene	200°F
Pleated Paper	250°F
Polyester	275°F

*Except in atmospheres containing steam. High temperature use of porous stainless steel filter cartridges is limited to suitable available gasketing material (not available from Commercial Filters).

3. Some chemicals have little or no effect on certain filter media at room temperature but data is lacking concerning the effects of these chemicals at elevated temperatures. Approval based on tests should be obtained before recommending the use of such filter media with these chemicals at temperatures higher than room temperature.

4. Oil-free glass fiber filter cartridges have been approved for the filtration of 30% and 90% hydrogen peroxide solutions prior to the immediate use of these fluids.

5. In general, the fiber filter Media except viscose and cotton are resistant to attack by microorganisms such as mold, fungi, bacteria, mildew, etc., and by insects. For this reason, polypropylene or cellulose acetate is preferred to viscose and cotton for the filtration of water.

6. In general, all filter media are considered to be nontoxic, but, because they impart various degrees of tastes to filtered fluids, it is recommended that only cellulose acetate, polypropylene, viscose or cotton be used for the filtration of fluids for human consumption

7. Cranite is not recommended for water based liquids of liquids containing gross amounts of water.

8. The collapse strength of plastic cores is reduced by increased temperature. Maximum recommended operating temperatures when using plastic cores are as follows:

Polypropylene	120°F
Glass Filled Polypropylene	180°F

At the above temperatures the collapse strengths will be approximately 70 psi. Continuous operating pressures should be higher than 50 psi.

9. All metal core types will meet or exceed temperature limitations of fibers with high temperature glass use stainless steel.

10.While polypropylene is chemically resistant to organic solvents, acids and alkalis, it should not be used with:

a. Strong oxidizing agents, i.e., 98% sulfuric acid, Fuming, nitric acid, Bromic acid.

b. chlorinated hydrocarbons, i.e., trichloroethylene, perchloroethylene, carbon, tetrachloride

c. Aromatic solvents , i.e., benzene, toluene, xylene,

d. At temperatures below 15 F

11. RBC-70°

F Polypropylene-70°

F Fiberglass-100° F

Metric Conversion Formulas

mm = inches x 25.4

°C = 5/9(°F -32)

k-Pa = psi x 6.895

Note : These data are for reference and may differ from application to application based on process parameter.