

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

Product Series: Product Type: Housing Material: Diaphragm Material: Inlet: **Outlet:** Max Operating Temp: 250.00°F / 121.11°C Min Operating Temp: **Product SKU:**

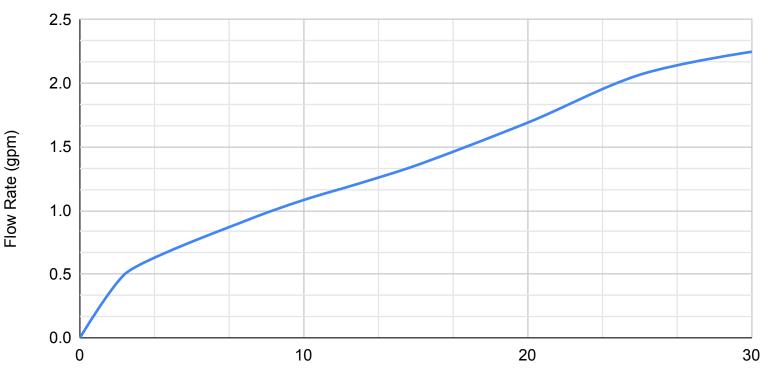
MPV Inline Check Valve Kynar 0.020" Fluorosilicone Natrual Kynar 720 Grey Kynar 720 -40.00°F / -40.00°C 000020006

Physical Properties

Size and Weight: 1.530 Long 0.750 Wide, 4.31g Max Operating Tensile Stress: 20 lbs Max Allowable Leak Rate: 0.009 cm^3/sec @ 15 psi (air) Max Operating Pressure: 15 psi (air) 0.0 psi (Normally Open) Cracking Pressure: Required Sealing Back Pressure: Less than 0.1 psi (air)

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greelev, CO 80631

Flow Rate (Gpm) vs. Test Pressure (Psi)



Test Pressure (psi)

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

Chemical Compatibility Information

Inline diagphram type check valves, all types of filters, self-sealing check valves, ball type check valves, and spring loaded check valves are all products that can, and typically do, contain multiple types of different materials. The chemical compatibility of the whole product is limited to those chemicals which are compatible with all of the materials present in the product. Pneuline has compiled an extensive list of various chemical compatibility ratings for the different materials that we use to manufacture our products, and have provided a list of chemical compatibility ratings for each specific product based on the materials used in that product.

The rating system is as follows:

- **A = Excellent** -- The product is fully compatible with the chemical and is recommended for continuous use within the normal operating parameters of the product (temprature, pressure, etc).
- **B** = **Adequate** -- The chemical causes a minor effect to the product, slight corrosion or discoloration, minor loss in performance or slightly shortened operating lifespan.
- **C** = **Not Ideal** -- The chemical has a pronounced effect on the product and will degrade it. Material softening, swelling, loss of strength, corrosion, and discoloration may occur. Use only for limited timespans and replace often.
- **D** = **Severe Effect** -- The chemical has a severe adverse affect on the product and will likely destroy it. Not reccomended for use.
- N/A = No Data Available -- One or more of the materials in the product has an unknown compatibility with the chemical.

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

> Pneuline Supply, Inc. DATA SHEET

MPV-4B-KFS020

Chemical Substance	Rating	Chemical Substance	Rating
Acetaldehyde	D	Barium Carbonate	A
Acetamide	C	Barium Chloride	A
Acetic Acid	В	Barium Hydroxide	A
Acetic Acid 20%	B	Barium Nitrate	A
Acetic Acid 80%	В	Barium Sulfate	N/A
Acetic Acid, Glacial	В	Beer	Á
Acetic Anhydride	D	Benzaldehyde	D
Acetone	D	Benzene	С
Acetyl Chloride (dry)	А	Benzoic Acid	В
Acetylene	N/A	Benzol	В
Alcohols: Amyl	Á	Bromine	В
Alcohols: Butyl	А	Butadiene	А
Alcohols: Ethyl	А	Butane	С
Alcohols: Isopropyl	В	Butanol (Butyl Alcohol)	А
Alcohols: Methyl	А	Buttermilk	А
Aluminum Chloride 20%	А	Butyl Amine	D
Aluminum Hydroxide	N/A	Butyl acetate	D
Aluminum Nitrate	N/A	Butyric Acid	N/A
Aluminum Potassium Sulfate 10%	В	Calcium Bisulfite	С
Aluminum Potassium Sulfate 100%	С	Calcium Carbonate	А
Aluminum Sulfate	A	Calcium Hydroxide	А
Amines	D	Calcium Hypochlorite	В
Ammonia 10%	D	Calcium Nitrate	А
Ammonia, anhydrous	D	Calcium Sulfate	А
Ammonia, liquid	D	Carbolic Acid (Phenol)	А
Ammonium Chloride	N/A	Carbon Disulfide	С
Ammonium Hydroxide	A	Carbon Tetrachloride	В
Ammonium Phosphate, Dibasic	N/A	Carbonic Acid	А
Ammonium Sulfate	N/A	Chlorine (dry)	В
Amyl Acetate	D	Chlorine Water	N/A
Amyl Alcohol	А	Chlorine, Anhydrous Liquid	N/A
Aniline	С	Chloroacetic Acid	D
Aqua Regia (80% HCl, 20% HNO3)	N/A	Chlorobenzene (Mono)	В
Arsenic Acid	A	Chloroform	D
Asphalt	В	Chlorosulfonic Acid	D

The information in this chart has been compiled from several sources and as such Pneuline makes no guarantee as to the accuracy or completeness of the information. This chart is ONLY to be used as a guide in selecting the appropriate product for a particular use case. A product's resistance to chemical exposure will vary based on a variety of factors including: temprature, exposure time, quantity, concentration, and purity of chemicals, presense or absence of catalyzing agents, and pressure. Ratings listed in this chart apply for a limited exposure time (normally 48 hours) and as such Pneuline offers NO warranty (express or implied) that a particular product will perform adequately in a given environment.

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

Pneuline Supply, Inc. DATA SHEET

MPV-4B-KFS020

Chemical Substance	Rating	Chemical Substance	Rating
Chocolate Syrup	A	Ferric Sulfate	N/A
Chromic Acid 10%	В	Ferrous Chloride	Ň/A
Chromic Acid 30%	В	Ferrous Sulfate	Á
Chromic Acid 5%	В	Fluorine	N/A
Chromic Acid 50%	С	Fluorosilicic Acid	Ň/A
Chromic Acid 80%	D	Formaldehyde 100%	Ď
Cider	А	Formaldehyde 40%	D
Citric Acid	А	Formic Acid	N/A
Copper Cyanide	А	Fuel Oils	B
Copper Nitrate	N/A	Furfural (Furfuraldehyde)	N/A
Copper Sulfate (more than 5%)	Á	Gasoline (high-aromatic)	Á
Copper Sulfate 5%	А	Gasoline, leaded, ref.	А
Cresols	N/A	Gasoline, unleaded	А
Cresylic Acid	N/A	Glucose	А
Cyclohexane	A	Glycerin	А
Cyclohexanone	D	Heptane	С
Detergents	А	Hexane	С
Dichloroethane	В	Honey	А
Diesel Fuel	А	Hydrochloric Acid 100%	D
Diethylamine	D	Hydrochloric Acid 20%	С
Diethylene Glycol	А	Hydrochloric Acid 37%	С
Dimethyl Aniline	В	Hydrofluoric Acid 100%	N/A
Dimethyl Formamide	D	Hydrofluoric Acid 20%	N/A
Epsom Salts (Magnesium Sulfate)	А	Hydrofluoric Acid 50%	N/A
Ethanol	A	Hydrofluoric Acid 75%	N/A
Ethyl Acetate	D	Hydrogen Peroxide 10%	А
Ethyl Chloride	А	Hydrogen Peroxide 100%	В
Ethylene Chloride	В	Hydrogen Peroxide 30%	А
Ethylene Chlorohydrin	В	Hydrogen Peroxide 50%	В
Ethylene Dichloride	С	Hydrogen Sulfide (aqua)	С
Ethylene Glycol	А	Isopropyl Acetate	D
Ethylene Oxide	D	Isopropyl Ether	D
Fatty Acids	N/A	Jet Fuel (JP3, JP4, JP5)	В
Ferric Chloride	А	Kerosene	А
Ferric Nitrate	А	Ketones	D

The information in this chart has been compiled from several sources and as such Pneuline makes no guarantee as to the accuracy or completeness of the information. This chart is ONLY to be used as a guide in selecting the appropriate product for a particular use case. A product's resistance to chemical exposure will vary based on a variety of factors including: temprature, exposure time, quantity, concentration, and purity of chemicals, presense or absence of catalyzing agents, and pressure. Ratings listed in this chart apply for a limited exposure time (normally 48 hours) and as such Pneuline offers NO warranty (express or implied) that a particular product will perform adequately in a given environment.

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

> Pneuline Supply, Inc. DATA SHEET

MPV-4B-KFS020

Chemical Substance Rating Chemical Substance Ra	ting
Lacquer Thinners D Nitrobenzene	D
Lacquers D Nitromethane	D
Lactic Acid B Oils: Citric	А
Lard A Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6)	В
Lead Sulfamate A Oils: Mineral	А
Lubricants B Oils: Olive	А
Lye: Ca(OH)2 Calcium Hydroxide A Oils: Pine	А
Lye: KOH Potassium Hydroxide C Ozone	А
Lye: NaOH Sodium Hydroxide C Paraffin	А
Magnesium Chloride A Pentane	С
Magnesium Hydroxide N/A Perchloroethylene	В
Magnesium Nitrate A Phenol (10%)	А
Magnesium Sulfate (Epsom Salts) A Phenol (Carbolic Acid)	А
Mercuric Chloride (dilute) N/A Phosphoric Acid (more than 40%)	С
Mercury N/A Phosphoric Acid (crude)	В
Methanol (Methyl Alcohol) A Phosphoric Acid (less than 40%)	С
Methyl Acetate D Photographic Solutions	В
Methyl Alcohol 10% A Picric Acid	В
Methyl Butyl Ketone D Potassium Bromide	А
Methyl Cellosolve D Potassium Chlorate	А
Methyl Chloride B Potassium Chloride	А
Methyl Ethyl Ketone D Potassium Dichromate	А
Methylene Chloride B Potassium Hydroxide (Caustic Potash)	С
Milk A Potassium Nitrate	А
Mineral Spirits B Potassium Permanganate	А
Motor oil B Potassium Sulfate	А
Mustard A Propane (liquefied)	В
Naphtha A Propylene Glycol	А
Nickel Chloride A Pyridine	D
Nickel Nitrate A Salicylic Acid	А
Nickel Sulfate A Sea Water	N/A
Nitric Acid (20%) N/A Silicone	С
Nitric Acid (50%) D Silver Nitrate	А
Nitric Acid (5-10%) N/A Soap Solutions	А
Nitric Acid (Concentrated)DSoda Ash (see Sodium Carbonate)	А

The information in this chart has been compiled from several sources and as such Pneuline makes no guarantee as to the accuracy or completeness of the information. This chart is ONLY to be used as a guide in selecting the appropriate product for a particular use case. A product's resistance to chemical exposure will vary based on a variety of factors including: temprature, exposure time, quantity, concentration, and purity of chemicals, presense or absence of catalyzing agents, and pressure. Ratings listed in this chart apply for a limited exposure time (normally 48 hours) and as such Pneuline offers NO warranty (express or implied) that a particular product will perform adequately in a given environment.

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

Pneuline Supply, Inc. DATA SHEET

MPV-4B-KFS020

Sodium AcetateDXyleneASodium BisulfateAZinc ChlorideASodium BisulfateAZinc SulfateASodium ChorateAASodium ChlorateAASodium ChlorateAASodium Hydroxide (20%)BBSodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hydroxide (80%)DBSodium Hydroxide (80%)ASodium Hydroxide (80%)Sodium Hydroxide (80%)ASodium Hydroxide (80%)Sodium Hydroxide (80%)ASodium Hydroxide (80%)Sodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium Sulfate (hypo)AStearic AcidN/AStearic AcidN/AStearic AcidN/AStuffuric Acid (less than 10%)ASulfuric Acid (lor)BSulfuric Acid (lor)BTortanic AcidBTetrachloroethyleneBTortaeAUreaAVinegarCWater, SaltAWater, FreshAWater, FashAWater, FashASolum ChoraeAWater, FreshAWater, FashAWater, SaltASolum ChoraeASolum ChoraeASolum ChoraeA<	Chemical Substance	Rating	Chemical Substance	Rating
Sodium BicarbonateAZinc ChlorideASodium BisulfateAZinc SulfateASodium BisulfateAZinc SulfateASodium CarbonateASodium ChlorateASodium ChlorateASodium ChlorateASodium ChlorateN/ASodium Hydroxide (20%)BSodium Hydroxide (80%)CSodium Hydroxide (80%)DSodium Hydroxide (80%)BSodium Hydroxide (80%)FSodium SulfateASodium SulfateASodium SulfateSodium SulfateSodium SulfateASodium SulfateASodium SulfateSodium SulfateSodium SulfateSodium SulfateASodium SulfateASodium SulfateSodium Sulfate <td< td=""><td>Sodium Acetate</td><td>D</td><td>Xylene</td><td>A</td></td<>	Sodium Acetate	D	Xylene	A
Sodium BisulfateAZinc SulfateASodium CarbonateASodium ChlorateASodium ChlorateASodium Hydroxide (20%)BSodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hydroxide (less than 20%)BSodium SulfateASodium SulfateASolfur Dixide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (less than 10%)ASulfuric Acid (less than 10%)ATetrachloroethyleneBTetrachloroethyleneBTetrachloroethyleneBTomato JuiceAVinegarCWater, Acid, MineAWater, FreshAWater, FreshAWater, SaltA		А		А
Sodium BisulfiteASodium CarbonateASodium ChlorateASodium ChlorateN/ASodium Hydroxide (20%)BSodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hypochlorite (less than 20%)BSodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium Sulfate (hypo)AStannic ChlorideAStadiad SolventAStuffur Dioxide (dry)BSulfuric Acid (10-75%)ATarnic AcidBTetrachloroethyleneBToluee (Toluol)BTomato JuiceAVinegarCWater, DistilledAWater, FreshAWater, SaltA				
Sodium CarbonateASodium ChlorateASodium ChlorideN/ASodium Hydroxide (20%)BSodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hydroxide (80%)BSodium Hydroxide (18%)ASodium ProxideASodium SulfateASodium SulfateASodium Chloride (hypo)AStanic ChlorideAStanic ChlorideASulfur Dioxide (dry)BSulfuric Acid (10-75%)ATannic AcidBTetrahydroftranDToluene (Toluol)BTomato JuiceAVinegarCWater, Acid, MineAWater, SaltAWater, FreshAWater, SaltA		А		
Sodium ChlorateASodium ChlorideN/ASodium Hydroxide (20%)BSodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hydroxide (80%)BSodium PeroxideASodium PeroxideASodium SulfateASodium SulfateASodium Thiosulfate (hypo)AStarnic ChlorideAStaric AcidN/AStodard SolventASulfuric Acid (less than 10%)ASulfuric Acid (less than 10%)ATetrahydrofuranDToluene (Toluol)BTorupentineBTurpentineBUrreaAWater, Acid, MineAWater, FreshAWater, SaltA		А		
Sodium ChlorideN/ASodium Hydroxide (20%)BSodium Hydroxide (80%)DSodium Hypochlorite (less than 20%)BSodium PeroxideASodium SulfateASodium Thiosulfate (hypo)AStanic AcidN/AStoddard SolventASulfuric Acid (lory)BSulfuric Acid (10-75%)ATannic AcidBTetrachlorethyleneBToluene (Toluol)BTomato JuiceATurpentineBUreaAWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium Hydroxide (20%)BSodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hydroxide (80%)BSodium Hydroxide (80%)ASodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium Thiosulfate (hypo)AStannic ChlorideAStannic ChlorideAStadiur Thiosulfate (dry)BSulfur Dioxide (dry)BSulfuric Acid (10-75%)ATannic AcidBTetrahydrofuranDToluene (Toluol)BTormato JuiceATurpentineBUrreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium Hydroxide (50%)CSodium Hydroxide (80%)DSodium Hypochlorite (less than 20%)BSodium PeroxideASodium SulfateASodium SulfateASodium SulfateASodium SulfateASodium Sulfate (hypo)AStannic ChlorideAStaaric AcidN/AStoddard SolventASulfuri Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATarnic AcidBTetrachloroethyleneBTetrachloroethaneBToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium Hydroxide (80%)DSodium Hypochlorite (less than 20%)BSodium SulfateASodium SulfateASodium Sulfate (hypo)AStannic ChlorideAStearic AcidN/AStoddard SolventASulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATetrachloroethyleneBTetrachloroethyleneBTornato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium Hypochlorite (less than 20%)BSodium PeroxideASodium SulfateASodium SulfateASodium Thiosulfate (hypo)AStannic ChlorideAStearic AcidN/AStoddard SolventASulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium PeroxideASodium SulfateASodium SulfideASodium Thiosulfate (hypo)AStannic ChlorideAStearic AcidN/AStoddard SolventASulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrahydrofuranDToluene (Toluol)BTomato JuiceATurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium SulfateASodium SulfideASodium Thiosulfate (hypo)AStannic ChlorideAStannic ChlorideAStoddard SolventASulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBToluene (Toluol)BTonato JuiceATurpentineBUreaAWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium SulfideASodium Thiosulfate (hypo)AStannic ChlorideAStannic ChlorideAStearic AcidN/AStoddard SolventASulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrachloroethyleneBToluene (Toluol)BTomato JuiceAUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sodium Thiosulfate (hypo)AStannic ChlorideAStearic AcidN/AStoddard SolventASulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA		А		
Stannic ChlorideAStearic AcidN/AStoddard SolventASulfur Dioxide (dry)BSulfuric Acid (loss than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTomato JuiceATurpentineBUreaAVinegarCWater, Acid, MineAWater, SaltA		А		
Stearic AcidN/AStoddard SolventASulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrachloroethyleneDToluene (Toluol)BTomato JuiceATurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Stoddard SolventASulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTomato JuiceATurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sulfur Dioxide (dry)BSulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sulfuric Acid (less than 10%)ASulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Sulfuric Acid (10-75%)ATannic AcidBTetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
Tannic AcidBTetrachloroethyleneBTetrachloroethyleneDToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA				
TetrachloroethyleneBTetrahydrofuranDToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, FreshAWater, SaltA		В		
TetrahydrofuranDToluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA				
Toluene (Toluol)BTomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA		D		
Tomato JuiceATrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA		В		
TrichloroethaneBTurpentineBUreaAVinegarCWater, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA		А		
UreaAVinegarCWater, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA	Trichloroethane	В		
UreaAVinegarCWater, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA	Turpentine	В		
Water, Acid, MineAWater, DistilledAWater, FreshAWater, SaltA	•	А		
Water, DistilledAWater, FreshAWater, SaltA	Vinegar	С		
Water, DistilledAWater, FreshAWater, SaltA	Water, Acid, Mine	А		
Water, Fresh A Water, Salt A		А		
Water, Salt A				
		А		
Whiskey and Wines A	Whiskey and Wines	А		

The information in this chart has been compiled from several sources and as such Pneuline makes no guarantee as to the accuracy or completeness of the information. This chart is ONLY to be used as a guide in selecting the appropriate product for a particular use case. A product's resistance to chemical exposure will vary based on a variety of factors including: temprature, exposure time, quantity, concentration, and purity of chemicals, presense or absence of catalyzing agents, and pressure. Ratings listed in this chart apply for a limited exposure time (normally 48 hours) and as such Pneuline offers NO warranty (express or implied) that a particular product will perform adequately in a given environment.

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

Chemical Compatibility Disclaimer

The information in this chart has been compiled from several sources (listed below) and as such Pneuline makes no guarantee as to the accuracy or completeness of the information. This chart is ONLY to be used as a guide in selecting the appropriate product for a particular use case. A product's resistance to chemical exposure will vary based on a variety of factors including: temprature, exposure time, quantity, concentration, the purity of the chemicals involved, presense or absence of catalyzing agents, and pressure. Ratings listed in this chart apply for a limited exposure time (normally 48 hours) and as such Pneuline offers NO warranty (express or implied) that a particular product will perform adequately in a given environment.

Sources

https://www.plasticsintl.com/chemical-resistance-chart https://www.astisensor.com/KYNAR_PVDF_Chemical_Compatibility_Resistance_Chart.pdf https://www.ipexna.com/media/12311/chemical-guide-us-ipex-pvdf.pdf https://www.polyfluor.nl/en/chemical-resistance/pvdf/ https://www.fhr.com/KochFHR/media/Polyproylenes-unrestricted/PP%20Random%20Copolymers/P5M6K-080.pdf https://mykin.com/rubber-chemical-resistance-chart https://www.calpaclab.com/nylon-chemical-compatibility-chart/ https://www.calpaclab.com/acetal-polyoxymethylene-chemical-compatibility-chart/ https://www.calpaclab.com/polycarbonate-chemical-compatibility-chart/ https://www.calpaclab.com/polycarbonate-chemical-resistance/pvdf/ https://www.calpaclab.com/polypropylene-chemical-compatibility-chart/ https://www.calpaclab.com/polypropylene-chemical-compatibility-chart/ https://www.calpaclab.com/polypropylene-chemical-compatibility-chart/ https://www.calpaclab.com/polypropylene-chemical-compatibility-chart/

Pneuline Supply, Inc. 2881 S 31st Ave Unit 2A Greeley, CO 80631

