

Introduction

Prinsco uses a gasket manufactured from ethylene propylene rubber for gasketed joints. The rubber gaskets are used to seal the spigot of one pipe section to the bell of another. Ethylene propylene rubber (EPR) is highly resistant to heat, oxidation, and many chemicals. This technical note provides a list of chemicals and their effect on EPR gaskets to help serve as a guide for applications where chemical contact is expected. The ratings in this list are based on performance at room temperature.

AcetaldehydeSBordeaux MixtureSAcetamideSBoric AcidSAcetic Acid, ClacialSBrineSAcetic Acid, 30%SBromine, AnhydrousUAcetic AnhydrideS*BromobenzeneUAcetoneSButaneMAcetyleneSButaneMAcetyleneSButaneMAcetyleneSButyl AcetateMAcylonitrileUButtereSAlum-NH3-Cr-KSButyl Acetyl RicinoleateSAluminum ChlorideSButyl Acetyl RicinoleateSAluminum NitrateSButyl BenzoateSAluminum NitrateSButyl CarbitolSAluminum SulfateSButyl CellosolveSAmmonia Gas, ColdS*Butyl CarbitolSAmmonia Gas, HotS*Butyl AcetateMAmmonium ChlorideSButyl CarbitolSAmmonium ChlorideSButyl CellosolveSAmmonium ChlorideSButyl CellosolveSAmmonium ChlorideSButyl CellosolveSAmmonium ChlorideSButyl CellosolveSAmmonium ChlorideSButyl CellosolveSAmmonium ChlorideSButyl CellosolveSAmmonium NitrateSCalcium HydroxideSAmmonium NitrateSCalcium HydroxideSAmmonium NitrateSCalcium HydroxideS	Chlorotoluene Chrome Plating Solutions Chromic Acid Citric Acid Colbalt Chloride Coconut Oil Cod Liver Oil Copper Acetate Copper Chloride Copper Cyanide Copper Sulfate Com Oil Cottonseed Oil Creosote Cresol Cresylic Acid	ບວ≥ິດທ _ີ ທູ່ທູ່ທູ່ອີນດາວວາວວາດທີ່ທູ່ທູ່ທີ່ທີ່ທີ່ອີ່ນ້ອງຄວຂອງວາດທີ່ທີ່ທູ່ດາວທີ່ວ່າທີ່ກາວທີ່ວ່າ
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Aluminum Nitrate S Butvi Benzoate S	Cresol Cresolic Acid	
Build Carbinal		<u> </u>
Aluminum Phosphate S Butyl Carbitol S	Create hereine	
Aluminum Sulfate S Butyl Cellosoive S Ammonja, Anhydrous S Butyl Oleate S*	Cyclóhexane Cyclohexanol	. N 1
Ammonia, Anhydrous S Butýl Oleate S* Ammonia Gas, Cold S Butyl Stearate S*		Se l
Ammonia Gas, Cold S Butyl Stearate S* Ammonia Gas, Hot S* Butylamine U	Cyclohexanone Denatured Alcohol	5
Ammonia Gas, Hot S* Butylamine U Ammonium Carbonate S Butyraldehyde M	Defaculeu Alconor	5
Ammonium Carbonate S Butyraldehyde M Ammonium Chloride S Butyric Acid M	Detergent Solutions Developing Fluids	2.
Ammonium Chloride S Butyric Acid M Ammonium Hydroxide S Calcium Acetate S	Diacetone	2
Ammonium Hydroxide S Calcium Acetate S Ammonium Nitrate S Calcium Bisulfațe U	Diacetone Alcohol	2
Ammonium Nitrite S Calcium Chloride S	Dibenzyl Ether	S*
Ammonium Persulfate S Calcium Hydroxide S	Dibenzyl Sebacate	S*
Ammonium NitrateSCalcium BisulfateUAmmonium NitriteSCalcium ChlorideSAmmonium PersulfateSCalcium HydroxideSAmmonium PhosphateSCalcium HydroxideSAmmonium SulfateSCalcium HypochloriteSAmmonium SulfateSCalcium NitrateSAmyl AcetateSCalcium NitrateSAmyl AcetateSCarbamateS*Amyl AlcoholSCarbamateS*Amyl AlcoholSCarbonic AcidS*Amyl ChloronaphthaleneUCarbon BisulfideUAnilineS*Carbon DioxideS*Aniline LydrochlorideS*Carbon DioxideSAniline HydrochlorideS*Carbon Carbonic AcidSAniline HydrochlorideS*Carbon SocieS*Aqua RegiaMCastor OilS*Arsenic AcidSCellosolveS*AroclorMCellosolve AcetateS*AroclorMCellosolve AcetateS*	Dibenzyl Sebacate Dibutyl Ether	м
Ammonium Sulfate S Calcium Nitrate S	Dibuty! Sebacate	S*
Amyl Acetate S Cane Sugar Liquors S	Dibutylamine	ŭ
Amyl Alcohol S Carbamate S*	Dibutylphthalate	Š
Amyl Borate U Carbitol S*	Dibutylphthalate o-Dichlorobenzene	Ŭ
Amyl Chloronaphthalene U Carbolic Acid S*	Dichloroisopropyl Ether	м
Amyl Chloronaphthalene U Carbolic Acid S* Amyl Naphthalene U Carbon Bisulfide U	Diesel Oil	Ű
Anifine S* Carbon Dioxide S*	Diethyl Benzene Diethyl Ether	U
Aniline Dyes S* Carbon Monoxide S Aniline Hydrochloride S* Carbon Tetrachloride U	Diethýl Ether	U
Aniline Hydrochloride S* Carbon Tetrachloride U	Diethyl Sebacate	S*
Animal Fats S* Carbonic Acid S	Diethyl Sebacate Diethylamine	S*
Aqua Regia M Castor Oil S*	Diethylene Glycol	S
Arsenic Acid S Cellosolve S* Aroclor M Cellosolve Acetate S*	Diethylene Glycol Diisopropyl Benzene	U
Aroclor M Cellosolve Acetate S*	Diisopropyl Ketone Dimethyl Aniline	S
Askarel U Cellulube S	Dimetnyi Aniline	S*
Asphalt U Chlorine, Wet M Barium Chloride S Chlorine Dioxide M	Dinitrotoluene	U U
Barium Chloride S Chlorine Dioxide M Barium Hydroxide S Chlorine Trifluoride U	Dioctyl Sebacate	S.
Barium Hydroxide S Chlorine Trifluoride U Barium Sulfate S Chloroacetic Acid S*	Diphenyl Oxides Dowtherm Oil	2
Barium Sulfate S Chloroacetic Acid S* Barium Sulfide S Chloroacetone S	Dowtherm Oil	8
Barium Sulfide S Chloroacetone S Beer S Chlorobenzene U	Enichlorobydrin	St.
Beer S Chlorobenzene U Beet Sugar Liquors S Chlorobromomethane S*	Dry Cleaning Fluids Epichlorohydrin Ethane	5
Beet Sugar Liquors S Chlorobromomethane S* Benzaldehyde S Chlorobutadiene U	Ethanolamine	Star 1
Benzaldehyde S Chlorobutadiene U Benzene U Chlorododecane U	Ethyl Acetate	2.
Benzene U Chlorododecane U Benzoyl Chloride U Chloroform U	Ethyl Acetoacetate	5
Benzyl Alcohol S* o-Chloronaphthalene U	Ethyl Acrylate	2.
Benzyl Benzoate S* 1-Chloro-1-Nitroethane U	Ethyl Alcohol	ç
AskarelUCellulubeSAsphaltUChlorine, WetMBarium ChlorideSChlorine DioxideMBarium HydroxideSChlorine TrifluorideUBarium SulfateSChloroacetic AcidS*Barium SulfateSChloroacetoneSBeerSChlorobenzeneUBeer Sugar LiquorsSChlorobutadieneUBenzeneUChlorododecaneUBenzoyl ChlorideUChloroformUBenzyl AlcoholS*o-ChloronaphthaleneUBenzyl BenzoateS*1-Chloro-1-NitroethaneUBoraxSChlorosulfonic AcidU	Ethyl Benzene	ŭ
bolax 5 choroballonic red 0	Lary. Derizene	Ũ

S=Satisfactory

S*=Select Applications

M =Marginal

U=Unsatisfactory Performance

ETHYLENE PROPYLENE RUBBER CHEMICAL RESISTANCE

Chemical	Rating	Chemical	Rating	Chemical	Rating
Ethyl Benzoate	S* S*	Linoleic Acid	U	Pyranol	U
Ethýl Cellosolve	S*	Liquified Petroleum Gas	ŭ	Pýridine	S* S*
Ethýl Chloride	S	Linseed Oil	Š*	Pyroligneous Acid Pyrrole	51
Ethýl Ether	M	Lubricating Oils, Petroleum Lye	U S S S S S	Radiation	IVI S*
Ethyl Formate	S* U	Magnesium Chloride	5	Rapeseed Oil	ç
Ethýl Mercaptan Ethyl Oxalate	e l	Magnesium Hydroxide	š	Red Oil	ŭ
Ethyl Pentachloro-benzene	Š	Magnesium Sulfate	š	Salicylic Acid	š
Ethyl Silicate	š	Maleic Acid	M	Salicylic Acid Salt Water	Š
Ethýlcellulose	S S*	Maleic Anhydride	м	Sewage	S*
Ethýlene Chloride	M	Malic Acid	Ŭ	Silicate Esters	U
Ethylene Dichloride	M	Mercuric Chloride	ş	Silicone Greases	ş
Ethylene Oxide	M	Mercury Methane	5	Silicone Oils Silver Nitrate	5
Ethylene Trichloride Ethylenediamine	M	Methyl Acetate	Š*	Skydrol 500	ŝ
Ethylene Glycol	s	Methyl Acrylate	S*	Skydrol 7000	š
Fatty Acids	S S S S S S S	Methyl Alcohol	บรรบรู้รู้รรรร้	Soap Solutions Soda Ash	ŝ
Ferric Chloride	š	Methýl Butyl Ketone	S	Soda Ash	S
Ferric Nitrate	Š	Methyl Cellosolve	S*	Sodjum Bicarbonate	S
Ferric Sulfate Fluorinated Cyclic Ethers	S	Methýl Chloride	M	Sodium Bisulfite	S
Fluorinated Cyclic Ethers	S	Methýl Ethyl Ketone Methyl Formate	S S*	Sodium Borate	S
Fluorine, Liquid Fluorobenzene	MU ទន្ធនននទេ Uទំនយននទេ បាយនយននននននននទេ ទំយទំន	Methyl Isobutyl Ketone	M	Sodium Chloride	≦ร้งหวางหรือมายรายการของการการการการการการการการการการการการการก
Fluoroboric Acid	ų į	Methyl Isobutyl Ketone Methyl Oleate	M S S S	Sodium Cyanide Sodium Dichromate, 20%	ŝ
Fluorocarbon Oils	ŝ	Methyl Salicylate	S*	Sodium Hydroxide, Solution	š
Fluorolube	š	Methýlacrylíc Acid	S*	Sodium Hydroxide, Solution Sodium Hypochlorite Sodium Metaphosphate Sodium Nitrate	Š*
Fluorosilicic Acid	š	Methylcyclopentane Methylene Chloride	Ū	Sodium Metaphosphate	S
Formaldehyde Formic Acid	S	Methylene Chloride	м	Sodium Nitrate	S
Formic Acid	S	Methyl Methacrylate	ŭ	Sodium Perborate	ş
Freon 11	U	Milk Monochlorobenzene	S	Sodium Peroxide, Solution Sodium Phosphate	5
Freon 12	S*	Monoethanolamine	Š.	Sodium Silicate	ŝ
Freon 13 Freon 21	S	Monomethylether	Š	Sodium Sulfate	ŝ
Freon 22	Š	Monovinyl Acetylene	U S U S S S S	Sodium Thiosulfate	š
Freon 31	š	Motor Oils	Ŭ S	Soybean Oil Stannic (ous) Chloride	M
Freon 32	Š	Mustard Gas	S	Stánnic (ous) Chloride	S*
Freon 112	U	Naphtha	Ũ	Steam over 150°C/300°F Steam under 150°C/300°F	S*
Freon 113	U I	Naphthalene	Ŭ	Steam under 150°C/300°F	5
Freon 114	S	Naphthenic Acid Natural Gas	U U	Stearic Acid Stoddard Solvent	5.
Freon 114B2	U U	Neatsfoot Oil	Š*	Styrene	ŭ
Freon 115 Freon 142b	2	Neville Acid, 30%	ร้ำรรรรร	Sucrose Solution	š
Freon 152a	š	Nickel Acetate	Š	Sucrose Solution Sulfite Liquors Sulfur Chloride	Š*
Freon 218	š	Nickel Chloride	S	Sulfur Chloride	U
Freon C316	S	Nickel Sulfate	S	Sulfur, Molten	S
Freon C318	S	Nitric Acid, Dilute Nitric Acid, Red Fuming Nitric Acid, 70%	Š*	Sulfur Dioxide, Liquid or Ga Sulfur Hexafluoride	s S
Freon 13B1	S	Nitric Acid, Red Fuming	Ŭ M	Sulfur Trioxide	5
Freon TA	S.	Nitrobenzene	Ű	Sulfuric Acid, Dilute	S*
Freon TC Freon TF	5	Nitroethane	Š*	Sulfuric Acid, 20% Oleum	ŭ
Freon TMC	Š*	Nitromethane	5* 5*	Sulfuric Acid, 20% Oleum Sulfuric Acid to 60%	Š*
Freon T-P35	š	Nitrogen	S	Sulfuric Acid, 95%	М
Freon T-WD602	Š* U	Nitrogen Tetroxide	м	Sulfurous Acid	S*
Fuel Oil	U	Octachlorotoluene	U	Tannic Acid, 10%	S* S U
Furan	M	Octadecane	Ŭ	Tar, Bituminous	U.
Furfural	S*	n-Octane Octyl Alcohol	Ŭ	Tartaric Acid Terpineol	5. M
Gallic Acid	M*** รรบรรรรรร บรบ	Oleic Acid	5	Tertiary Butyl Alcohol	*× Σ*** ン × ン × ン × ン × ン × ン
Gasoline Gelatin		Oleum, 25%	Š* M	Tertiary Butyl-Catechol	S*
Glauber's Salt	Š*	Olive Oil	S*	Tetrabromomethane	Ũ
Glucose	š	Oxalic Acid	\$* \$ \$	Tetrabutyl Titanate	S
Glue	Š	Oxygen, Cold	S.	Tetrachloroethylene Tetraethyl Lead	U
Glycerin	S	Öxýgen, 90-200°C/200-400	D°FU	Tetraethyl Lead	Ŭ
Green Sulfate Liquor	S.	Ozone Paint Thinner, Duco	S U	Tetrahydrofuran	М
Halowax Oil	U I	Paint Thinner, Duco Palmitic Acid	0 S*	Tetraliń Thionyl Chloride	U U
n-Hexaldehyde	S	Peanut Qil	M	Titanium Tetrachloride	
Hexane n-Hexene-1	υ	Perchloric Acid	S*	Toluene	ŭ
Hexyl Alcohol	M	Perchloroethylene	Ŭ	Toluene Diisocyanate	U U S U
Hydraulic Oil. Petroleum	Ŭ	Petroleum	U	Transformer Oil	Ŭ
Hydrazine	Š	Phenol	S*	Transmission Fluid A	U

S=Satisfactory

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ETHYLENE PROPYLENE RUBBER CHEMICAL RESISTANCE

Chemical	Rating	Chemical	Rating	Chemical	Rating
Hýdrobromic Acid	s 1 S	Phenyl Hydrazine	м	Triacetin Triacet Dhambata	S S
Hydrochloric Acid, 37%, Cold		Phenylbenzene	UU	Triaryl Phosphate Tributyl Mercaptan Tributoxy Ethyl Phosphate Tributyl Phosphate	2
Hydrochloric Acid, 37%, Hot	м	Phenýl Ethyl Ether Phorone	e.	Tributowy Ethyl Dhocobato	U S S* U
Hýdrocyanic Acid	S	Phosphoric Acid, 20%	S* S	Tributol Phosphate	2
Hydrofluoric Acid, Anhydrous	S* ot U	Phosphoric Acid, 45%	5	Trichloroacetic Acid	5 C*
Hýdrofluoric Acid, Concentrate, Ho		Phosphorous Trichloride	S* S	Trichloroethane	ů l
Hydrogen Gas Hydrogen Peroxide, 90%	S M	Pickling Solution	м	Trichloroethylene	
Hydrogen Feloxide, 90%	S	Picric Acid	Š*	Tricresvl Phosphate	š
Hýdrogen Sulfide, Wet, Cold Hýdrogen Sulfide, Wet, Hot	ŝ	Pinene	Ŭ	Tricresyl Phósphate Triethanolamine	U S S U
Hypochlorous Acid	Š*	Pine Oil	Ŭ	Trinitrotoluene	ŭ
Iodine Pentafluoride	ŭ	Piperidine		Trioctyl Phosphate	Š
Iodoform	U S S	Plating Solution, Chrome	บรรรรรรรรรร บบ	Trisodium Phosphate, Soluti	on S
Isobutyl Alcohol	š	Plating Solution, Others Polyvinyl Acetate Emulsion	S	Turbine Oil	UU
Isooctane		Polyvinyl Acetate Emulsion	S	Turpentine	U
Isophorone	U S S S	Potassium Acetate	S	Unsymmetrical Dimethyl	
	S	Potassium Chloride	S	Hydrazine	S
Isopropyl Acetate Isopropyl Alcohol	S	Potassium Cuprocyanide	S	Varnish	U
Isopropyl Chloride	U	Potassium Cyanidé	S	Vegetable Oils	S
Isopropyl Ether	U	Potassium Dichromate	S	Vinyl Chloride	S*
Kerosene	U	Potassium Hydroxide	S	Vinegar	S
Lacquer Solvents	U	Potassium Nitrate	S	Wagner 21B Fluid	S
Lacquers	U	Potassium Sulfate	Ü	Water	S.
Lactic Acid	S	Producer Gas		White Oil	0
Lard	U	Propane	U.	White Pine Oil	v l
Lavender Oil	U	Propyl Acetate	S.	Whiskey, Wines	S
Lead Acetate	S	n-Própyl Acetate	U S* S	Wood Oil	U S S S S S S S U U S U U S U U S U S S S S S S S U S
Lead Nitrate	U S S S S S	Propyl Alcohol	5 5*	Xylene	8
Lead Sulfamate	S	Propyl Nitrate	U	Xylidines Zeolites	U S S
Lime Bleach	S	Propylene Propylene Carbonate	č*	Zinc Acetate, Solution	ç
Lime Sulfur	2	Propylene Oxide	S* S*	Zinc Chloride, Solution	ŝ
Lindol	S	Pydrauls	S.	Zine enonae, solution	3
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S=Satisfactory

S*=Select Applications

M =Marginal

U=Unsatisfactory Performance

SOURCES: The test results indicated in this table are based on data provided by Polysar®. The following list is accurate to the best of our knowledge and serves only as a guide to compare the relative resistance of ethylene propylene rubber to various chemical agents. However, any information contained herein cannot be guaranteed since conditions vary and are entirely beyond our control. Anyone who uses this information assumes all risk as to any results associated with its use.