Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

SBR Styrene-butadiene

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

CR Chloroprene

Excellent ozoneand ageing properties. Flame retarding. Good resistance to petroleum based fluids. Good physical properties.

NBR Acrylonitrile-butadiene

Exceltent resistance to oils. Good physical properties.

IIR Butyl

Good weathering resistance. Low permeability to air. Good physical properties. Poor resistance to oils.

CSM Hypalon (Chlorosulfonyl-polyethylene)
Excellent ozone and ageing properties. Good heat and abrasión resistance. Good resistance to petroleum based fluids.

EPDM Ethylene-propyiene-diene-terpolymer Excellent ozone, chemical and ageing properties. Good heat resistance. Poor resistance to oils.

FKM Viton (Fluoroelastomer)

Excellent high temperature resistance. Very good chemical and oil resistance.

XLPE Cross Linked Polyethylene

Material	NR	SBR	CR	NBR	IIR	CSM	EPDM	FKM	XLPE
Acetaldehide	0				•	•			
Acetamide			0	•		0	•		
Acetic acid, dilute, 10%			Ŏ	0		Ŏ			
Acetic acid, glacial				_	-	ŏ		•	-
Acetic acid, glacial Acetic acid anhydride	Ö				-			-	-
Acetone			-		-			-	-
Acetonitrile	•							_	
			•					_	
Acetophenone	_		-	_	-		-	_	-
Acetylacetone		•		•	_			_	-
Acetylchloride			_				-		-
Acetylene		•		•	_	_	_	•	
Acrylnitrile	•		•		•	•	•	•	
Acrylic acid	•			9	•	•		•	
Adipic acid					•			0	
Air 68°F(20°C)			•			•			
Air 150°F (65°C)									
Alkyl alcohol									
Alkylbenzene									
Aluminum chloride 150°F(65°C)				•					
Aluminum fluoride 150°F(65°C)				•	•		•		
Aluminium nitrate		•							
Aluminum sulfate 1 50° F(65°C)	•	ě		•					
Alums 150°F (65°C)									
` ,			-		-	-		_	
Ammonia gas, anhydrous	-		-						
Ammonia, 10% water solution									
Ammonia, 30% water solution	-		•		•	•		•	•
Ammonium acetate	•				•				
Ammonium chloride						•	•		•
Ammonium hydroxide						•		•	
Ammonium nitrate			•				•		•
Ammonium phosphate, monobasic									
Ammonium phosphate, dibasic							•		
Ammonium phosphate, tribasic									•
Ammonium sulfate		•							
Amyl acetate								•	
Amyl alcohol									
Aniline, Aniline oil			0					ě	•
Aniline dyes	ě		•				ŏ		
Asphalt		•	-	-	-	-	_	•	
Barium chloride 150°F (65°C)		-	-	-			-	-	_
			-	_	-		•	_	_
Barium hydroxide 150°F (65°C)	•							-	-
Barium sulfide 150°F (65°C)			•					•	
Beer		•		•			•	•	
Beet sugar liquors							•		
Benzalaldehide		0			0		0	0	
Benzene, Benzol									•
Benzine, petroleum ether and naphtha			0						
Benzoic acid			0		•				•
Benzoic methyl ester				•					•
Benzoic ethyl ester				•					•
Benzyl alcohol			0				•		
Benzyl chloride									
Black sulfate liquor	•		-				•		
Blast funace gas	0	0		0	0	0	0		
Borax			-		-				
			-					-	
Boric acid									
Bromine	_			_	_	0		-	
Bromo benzol		9		9			•		
Butane	•	0				•	•		•
Butyl acetate	0			•			•		•
Butyl alcohol. Butanol				•	•				
Butyric acid									
Butylamine					•			•	
Butylbenzoate	•								
Butyl ether	•			0		0	•	•	•
Calcium bisulfate	0	Ö		0		•			
Calcium chloride	•								
carciain emoriae						-		•	

•	Valid
0	Discontinuous use
•	Not valid
	No data

Calcium hypochlorite Caliche liquors Cane sugar liquors Cane sugar liquors Carbon floride de l'Archive de l'A	Material	NR	SBR	CR	NBR	IIR	CSM	EPDM	EKM	YLPE
Calcine liquors Cane sugar liquors Caproic acid Carbolic acid, phenol Carbon dioxide, dry/wet Carbon monoxide 150°F(65°C) Carbon monoxide 150°F(65°C) Carbon monoxide 150°F(65°C) Carbon monoxide 150°F(65°C) Cibria wood oil, tung oil Cibria carbon control carbon con			JDIK		INDIK		COM			ALI L
Calcine liquors Caproic acid, henol Carboit disulfide Carbo monoxide 150°F(65°C) Carbon tetrachloride Castor oil Castor oil Castor oil Chlorine, drywet Chlorine Chlorine, drywet Chlorine Chlorine Chlorine Chlorine Chlorine Copper sulfate 150°F(65°C) Com oil Copper sulfate 150°F(65°C) Com oil Cresoste, coal tar Cresoste, cresylia cid Chromic acid Cresoste, coal tar Cresoste, cresylia cid Chromic acid Cyclohexanol Cyclohexa			•						-	
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Gasoline + MTBE Hi Test+MTBE Gelatin Glucose Glue Glycerin, glycerol Green sulfate liquor		0	0	0	•			0	0	
Hi Test+MTBE Gelatin Glucose Glue Glycerin, glycerol Green sulfate liquor				•		•	0			•
Gelatin Glucose Glue Glycerin, glycerol Green sulfate liquor		0		•			0		•	
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Green sulfate liquor	Glue			_			_	•	0	
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HFC134A	HFC134A									

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

SBR Styrene-butadiene

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

Excellent ozoneand ageing properties. Flame retarding. Good resistance to petroleum based fluids. Good physical properties.

NBR Acrylonitrile-butadiene

Exceltent resistance to oils. Good physical properties.

IIR Butyl

Good weathering resistance. Low permeability to air. Good physical properties. Poor resistance to oils.

CSM Hypalon (Chlorosulfonyl-polyethylene) Excellent ozone and ageing properties. Good heat and abrasión resistance. Good resistance to petroleum based fluids.

EPDM Ethylene-propyiene-diene-terpolymer Excellent ozone, chemical and ageing properties. Good heat resistance. Poor resistance to oils.

FKM Viton (Fluoroelastomer)

Excellent high temperature resistance. Very good chemical and oil resistance.

XLPE Cross Linked Polyethylene

Valid
Discontinuous use
Not valid
No data

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

SBR Styrene-butadiene

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

CR Chloroprene

Excellent ozoneand ageing properties. Flame retarding. Good resistance to petroleum based fluids. Good physical properties.

NBR Acrylonitrile-butadiene

Exceltent resistance to oils. Good physical properties.

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Good weathering resistance. Low permeability to air. Good physical properties. Poor resistance to oils.

CSM Hypalon (Chlorosulfonyl-polyethylene)

Excellent ozone and ageing properties. Good heat and abrasión resistance. Good resistance to petroleum based fluids.

EPDM Ethylene-propyiene-diene-terpolymer

Excellent ozone, chemical and ageing properties. Good heat resistance. Poor resistance to oils.

FKM Viton (Fluoroelastomer)

Excellent high temperature resistance. Very good chemical and oil resistance.

XLPE Cross Linked Polyethylene

Petroleum hydraulic fluids Phosphate ester ally Phosphate ester ally Phosphate ester ally Phosphate ester ally Phosphate ester blends Silicate ester Water glycol Hydrobronic acid Hydrobronic acid Hydrobronic acid Hydrobronic acid Hydrollousic acid Hydrollo	Material	NR	SBR	CR	NBR	IIR	CSM	EPDM	FKM	XLPE
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Picric acid, water solution Potassium chloride				1 122						
Potassium chloride	Picric acid, molten	0	0	0	0	0				
	Picric acid, water solution							444		
Potassium cyanide	Potassium chloride									
	Potassium cyanide								0	

Valid
Discontinuous use
Not valid
No data

Material	NR	SBR	CR	NBR	IIR	CSM	EPDN	I FKM	XLPE
Potassium hydroxide		JDIK	0			6			ALI
Potassium sulfate					-		-	<u> </u>	-
Propane			•		•			•	
Propylene glycol									
Pyridine					0	0	0	0	•
Sewage	0	0		•	Ö	•	0		
Silicon oil	•			0	•				
Soap solutions	•	•			•				
Soda ash sodium carbonate									
Sodium bicarbonate, baking soda									
Sodium bisulfate									
Sodium chloride									
Sodium cyanide									
Sodium hydroxide			0	0		0		0	
Sodium hypochlorite						•	•		
Sodium metaphosphate			0	•				•	•
Sodium nitrate	0	0	0	0	•		•	_	•
Sodium perborate	0	0	0	0		9			
Sodium peroxide _	0	0	0	0					
Sodium phosphate, monobasic			0						
Sodium phosphate, dibasic			0		-				
Sodium phosphate, tribasic Sodium silicate								_	
Sodium sulfate		•		•	-				-
Sodium sulfide						-		-	
Sodium thiosulfate, "hypo"			-		-	-	-	-	-
Soybean oil						-		-	-
Stannic chloride					-			-	-
Steam 450° F(230°C)				0		Ö	-		
Stearic acid	_	<u> </u>	Ö		•	ŏ	•		
Sulfur			•		•				0
Sulfur chloride			0	Ö	•	ŏ		•	
Sulfur dioxide, dry	0	0	0	0	0	•	0	•	
Sulfur trioxide, dry		0	0	0	0		0	•	
Sulfuric acid, 10%	•		•						
Sulfuric acid, 11 %-75%	0	0	0	0	•	•	0		
Sulfuric acid, 76%-95%					0				
Sulfuric acid, fuming									
Sulfurous acid	0	0	0	0	0				
Tannic acid		0		0					
Tar			0	0					
Tartaric acid			0	0					
Tetrachloroetane									
Tetrachloromethane									
Thiophene		_	_	•	•	0	•		•
Toluene, Toluol		•		0	•	0	•		•
Trichloroethylene	•	•		0	_				
Triethanolamine				9	_				
Turpentine	_	•	_		_		_	•	
Urea, water solution Vaseline								_	
Vinegar								_	
Vinyl acetate	0	0	0	0					
Vinyl acetate Vinyl chloride		-							
Water, acid mine			0					_	-
Water, fresh			0					_	
Water, distilled			0						
Whiskey and wines				0			•		
Xylene. Xylol				O				•	-
Zinc chloride				0	_				•
Zinc sulfate		_		_		_	_	_	_

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

SBR Styrene-butadiene

Excellent physical properties. Excellent abrasión resistance. Poor resistance to oils.

CR Chloroprene

Excellent ozoneand ageing properties. Flame retarding. Good resistance to petroleum based fluids. Good physical properties.

NBR Acrylonitrile-butadiene

Exceltent resistance to oils. Good physical properties.

IIR Buty

Good weathering resistance. Low permeability to air. Good physical properties. Poor resistance to oils.

CSM Hypalon (Chlorosulfonyl-polyethylene)

Excellent ozone and ageing properties. Good heat and abrasión resistance. Good resistance to petroleum based fluids.

EPDM Ethylene-propyiene-diene-terpolymer

Excellent ozone, chemical and ageing properties. Good heat resistance. Poor resistance to oils.

FKM Viton (Fluoroelastomer)

Excellent high temperature resistance. Very good chemical and oil resistance.

XLPE Cross Linked Polyethylene

	Valid
0	Discontinuous use
	Not valid
	No data