

Kemikalie resistsens

Chemical Resistance

PVC

Agro Nevada
America FLEX
America FLEX PESANTE
Arizona SUPERELASTIC
Arizona ARCTIC antistatico
Armorvin® HNA
Armorvin® HNP
Armorvin® HNT
Armorvinpress
Colorado
Florida
Iberflex
Idropool
Idropool MARINE WASTE
Jamaica S-M-L
Luisiana
Luisiana antistatico
Luisiana OL SUPERELASTIC
Luisiana OM
Luisiana OM SUPERELASTIC
Luisiana SUPERELASTIC
Metalflex I
Medium
Nevada PHF
Oregon
Oregon PESANTE SUPERELASTIC

Quadrapool
Ragno ACQUA 15 BAR
Ragno AIR 20 BAR
Ragno ANTIGELO
Ragno CR
Ragno INDUSTRY
Ragno N 20-40 BAR
Shark Hose
Soleil NEW P TRICÒ
Super Ragno N ACQUA
Super Ragno N 80 BAR
Termoresistente KLL125
Vacupress® CRISTAL
Vacupress® ENO PHF
Vacupress® FLEX
Vacupress® MARINE WASTE
Vacupress® SUPERELASTIC
Viniflex N

PU

Armorvin® PU PHF
Armorvinpress PU
Armorvin® TOTAL PU OIL TPHF
Luisiana PU antistatico
Oregon PU ET
Oregon PU EST

Oregon PU ET antistatico
Oregon PU P EST antistist.
Polipo 15 BAR OIL
Ragno PU
Ragno PU conduttivo
Ragno TOTAL PU ET
Ragno TOTAL PU ROBOT
Super Arizona PU
Superflex PU
Superflex PU AS DIN/4102 B
Superflex PU CHR
Superflex PU HLR AS FOOD
Superflex PU L
Superflex PU LR
Superflex PU MR soffietto
Superflex PU COND. KZ DX
Superflex PU PLUS H
Superflex PU PLUS HMR
Superflex PU PLUS HPP/R
Superflex PU PLUS HPR
Superflex PU R
Termoresistente PU 200°C

TPV

Detroit
Superflex CALOR
Termoflex 150°C
Termoflex 150°C double
Termoflex 300°C
Termoflex 300°C double
Vacupress® CHEMI
Vacupress® FOOD

PVC OIL

America OIL
America OIL antistatico RIC
Arizona ARCTIC
Tubo Benzina
Vacupress® OIL
Vacupress® OIL PU

LLDPE

Oregon PE - PE AS
Super Ragno CHEMI 80 BAR
Vacupress® SUPERCHEMI

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	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
108-03-2	1-Nitropropane	1-Nitropropane		O				
67-63-0	1-Propanol	2-Propanol		S	S			
123-91-1	1,4-Dioxane	1,4-Dioxane		S				
104-76-7	2-Ethylhexanol	2-Ethylhexanol		S	S			
616-45-5	2-Pyrrolidone	2-Pirrolidone		S	S			
107-41-5	2,4-Pentanediol	2,4- Pentandiol		S	S			
75-07-0	Acetaldehyd	Acetaldehyde	U		O	U	U	S
60-35-5	Acetamid	Acetamide 5%				S		
67-64-1	Acetone	Acetone	U	O	O	U	U	U
75-05-8	Acetonitril	Acetonitrile	U	O			U	
75-36-5	Acetylchloride	Acetyl chloride		O				
107-13-1	Acrylonitril	Acrylonitrile technical grade		S	S			
/	Adipic esters	Adipic esters			S			
124-04-9	Adipinsyre	Adipic acid	S				S	S
/	Aldehyder	Aldehydes				U		
/	Alifatiske estere	Aliphatic esters	U				U	
/	Alkoholig kokosolie	Coconut oil alcoholic			S			
591-87-7	Allyl acetate	Allyl acetate			S			
107-18-6	Allyl alkohol (2-propenol -1)	Allyl alcohol (2-propenol -1)	U	S			U	S
/	Alum	Alums			S			
13776-88-0	Aluminium metaphosfat	Aluminium metaphosphate			S			
142-03-0	Aluminiumacetat	Aluminium acetate	S				S	
7446-70-0	Aluminiumchlorid (alle kon.)	Aluminium chloride all conc.			S			S
7446-70-0	Aluminiumchlorid 25%	Aluminium chloride 25%			S	S		S
7784-18-1	Aluminiumfluorid (alle kon.)	Aluminium fluoride all conc.			S			S
21645-51-2	Aluminiumhydroxid	Aluminium hydroxide	S				S	S

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10043-01-3	Aluminiumsulfat	Aluminium sulphate			S	U		S
8001-79-4	Amerikansk olie	Castor oil			S			O
/	Amin	Amines				U		
7664-41-7	Ammoniak (gas)	Ammonia (gas)	U		S		U	S
506-87-6	Ammoniumcarbonat	Ammonium carbonate	S		S		S	S
12125-02-9	Ammoniumchlorid (mættet opløsning)	Ammonium chloride sat.sol.			S			S
12125-02-9	Ammoniumchlorid 25%	Ammonium chloride 25%			S	S		S
12125-01-8	Ammoniumfluorid	Ammonium fluoride			S			S
7664-41-7	Ammoniumhydroxid 5%	Ammonium hydroxide (liquid) 5%	S	S	S		S	S
7664-41-7	Ammoniumhydroxid (kon.)	Ammonium hydroxide conc.		S	S			S
7664-41-7	Ammoniumhydroxid 10%	Ammonium hydroxide (liquid) 10%	S	S	S		S	S
7664-41-7	Ammoniumhydroxid 25%	Ammonium hydroxide (liquid) 25% (26 Bé)	S	S	S		S	S
7664-41-7	Ammoniumhydroxid 28 (26 Bé)%	Ammonium hydroxide (liquid) 28% (26 Bé)	S	S	S		S	S
7664-41-7	Ammoniumhydroxid 30%	Ammonium hydroxide (liquid) 30%		S	S			
6484-52-2	Ammoniumnitrat (mættet opløsning)	Ammonium nitrate sat.sol.	S		S		S	
6484-52-2	Ammoniumnitrat 25%	Ammonium nitrate 25%	S		S	S	S	
7727-54-0	Ammoniumppersulfat	Ammonium persulphate	S		S		S	
7727-54-0	Ammoniumsulfat (mættet opløsning)	Ammonium sulphate sat.sol.			S	U	U	
10196-04-0	Ammoniumsulfid	Ammonium sulphide	S		S		S	
71-41-0	Amyl alkohol	Amyl alcohol	S	S	S		S	S
543 -59-9	Amyl Chlorid	Amyl chloride			U			U
131-18-0	Amyl Phthalate	Amyl Phthlate			U			
628-63-7	Amylacetat	Amyl acetate	U		S		U	U
71-41-0	Amylalkohol	n-Amyl alcohol		S				
62-53-3	Anilin	Aniline		S	S			U
62-53-3	Anilin	Phenylamine				S		

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CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
/	Animalsk fedt	Animal fats				S		
/	Animalsk Olie	Animal oil		O	S	U		O
10025-91-9	Antimontrichlorid	Antimony trichloride	S		S		S	
7778-39-4	Arensyre	Arsenic acid all. conc.			S			S
/	Aromaitic Kulbrinter	Aromaitic hydrocarbons	U	U	U		U	
50-81-7	Ascorbinsyre	Ascorbic acid 10%			S			S
/	Asfalt	Asphalt			S			U
513-77-9	Bariumcarbonat	Barium carbonate sat. sol.			S			S
10361-37-2	Bariumchlorid	Barium chloride sat. sol.			S			S
12230-71-6	Bariumhydroxid	Barium hydroxide sat. sol.			S			S
7727-43-7	Bariumsulfat (mættet opløsning)	Barium sulphate sat.sol.			S			S
21109-95-5	Bariumsulfid (mættet opløsning)	Barium sulphide sat.sol.			S			S
100-52-7	Benzaldehyd	Benzaldehyde		O	O	U		U
71-43-2	Benzen	Benzene	U		U		U	U
76-93-7	Benzilsyre	Benzilic acid		S				
/	Benzin	Petrol / Gasoline				O / S	O	U
65-85-0	Benzoesyre	Benzoic acid	O		S		O	S
100-51-6	Benzylalkohol	Benzyl alcohol	U				U	
5892-10-4	Bismuth Carbonat	Bismuth carbonate sat. sol.			S			S
10028-24-7	Bisodic Fosfat	Bisodic phosphate			S			
/	Bisulfater	Bisulphates and met. Bisulphates	S				S	
/	Blæk	Ink			S			S
10099-74-8	Bly nitrat	Lead nitrate			S			
301-04-2	Blyacetat	Lead acetate			S			S
/	Bomuldsfrøolie	Cottonseed oil			S			
1303-96-4	Boraks	Sodium borate			S			

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1303-96-4	Borax (kon.)	Borax conc.	S		S		S	
1303-96-4	Borax 5%	Borax 5%	S		S	S	S	
10043-35-3	Borsyre 5%	Boric acid 5%	S		S	S	S	S
10043-35-3	Borsyre kon.	Boric acid conc.	S		S		S	S
7637-07-2	Bortrifluorid	Boron trifluoride			S			S
/	Brændselolie	Oil fuel				S	S	
1333-74-0	Brint eller Hydrogen	Hydrogen			S	S		
7722-84-1	Brintoverilte 30%	Hydrogen peroxide 30 vol.	S				S	S
7726-95-6	Brom (flydende)	Bromine, liquid			U			
108-86-1	Brombenzen	Bromobenzene		U	U	U		
10035-10-6	Bromidric syre eller Bromidic syre 30%	Bromidric acid 30%	S		S		S	
10035-10-6	Bromidric syre eller Bromidic syre 50%	Bromidric acid 50%			S			
106-99-0	Butadien	Butadiene						
106-97-8	Butan	Butane gas						U
/	Butandiol eller Butanediol 10%	Butandiol 10%			S			
/	Butandiol eller Butanediol 100%	Butandiol 100%	U		S		U	
/	Butandiol eller Butanediol 50%	Butandiol 50%			S			
/	Butanol (water)	Butanol (water)			S			S
85-68-7	Butyl benzyl phthalate (BBP)	Butyl benzyl phthalat (BBP)			O			
111-76-2	Butyl glycol	Butyl glycol			S			
123-86-4	Butylacetat	Butyl acetate		S	S			S
123-86-4	Butylacrylat	Butyl acrylate			S			
/	Butylalkohol	Butyl alcohol	O		S	S	O	S
109-73-9	Butylamin	Butylamine				O		
/	Calcium, natrium og lithium fedt	Calcium, sodium and lithium fats				S		
62-54-4	Calciumacetat	Calcium acetate	S				S	

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471-34-1	Calciumcarbonat	Calcium carbonate			S			S
10137-74-3	Calciumchlorat	Calcium chlorate			S			S
10043-52-4	Calciumchlorid (mættet opløsning)	Calcium chloride sat.sol.	S		S		S	S
10043-52-4	Calciumchlorid 20%	Calcium chloride 20%	S	S	S	S	S	S
10043-52-4	Calciumchlorid 25%	Calcium chloride 25%	S		S	S	S	S
1305-62-0	Calciumhydroxid	Calcium hydroxide	S		S		S	S
7778-54-3	Calciumhypochlorit	Calcium hypochlorite	S		S			S
10124-37-5	Calciumnitrat (kon.)	Calcium nitrate conc.				S		
10124-37-5	Calciumnitrat 50%	Calcium nitrate 50%			S	S		S
1305-78-8	Calciumoxid	Calcium oxide			S			
13397-24-5	Calciumsulfat	Calcium sulphate			S			S
20548-54-3	Calciumsulfid	Calcium sulphide				S		
/	Calium Bisulfite	Calcium bisulphide		S				
/	Caprolacton	Caprolactone		S	S			
75-15-0	Carbondisulfid	Carbon disulphide		O	S			
79-11-8	Chloreddikesyre	Chloracetic acid	U				U	
/	Chlorerede opløsningsmidler	Chlorinated solvents	U				U	
7790-94-5	Chlorosulphonic syre (kon.)	Chlorosulphonic acid conc.	U		U		U	
7790-94-5	Chlorosulphonic syre 5%	Chlorosulphonic acid 5%				U		
85535-85-9	Chlorparaffiner C14-C17	Chloroparaffins C14-C17	U	S	S		U	
7738-94-5	Chromsyre 5%	Chromic acid 5%	S		O	S	S	O
7738-94-5	Chromsyre 10%	Chromic acid 10%	O		O		O	O
7738-94-5	Chromsyre 50%	Chromic acid 50%			O			O
/	Cider	Cider			S			S
77-92-9	Citronsyre (mættet opløsning)	Citric acid sat. sol.			S			S
77-92-9	Citronsyre 5%	Citric acid 5%	S		S	S	S	S

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/	Cresol	Cresol	U			U	U	U
74-90-8	Cyanidric syre	Cyanidric acid			S			
108-94-1	Cyclohexanon	Cyclohexanone	U			U	U	S
110-82-7	Cyklohexan	Cyclohexane	U	U	S	O	U	O
108-93-0	Cyklohexanol	Cyclohexanol		S	S	U		S
91-17-8	Decalin	Decalin		U				
9004-53-9	Dextrin	Dextrin	S		S		S	S
68515-49-1 53306-54-0	Di-isodecyl phthalate and isomers	Di-isodecyl phthalate and isomers	U	S		O	U	
/	Diazonium salte	Diazo salts			S			
84-74-2	Dibutylphthalat	Dibutylphthalate		O	O			
122-62-3	Dibutylsebacat	Diocetyl sebacate				S		
1300-21-6	Dichlorethan	Dichloroethane			U	S		
106-46-7	Dichlorobenzen	Dichlorobenzene			U			U
/	Diesel eller Biodiesel	Diesel oil and biodiesel				S	S	
109-89-7	Diethylamin	Diethylamine				U		
111-46-6	Diethylenglycol	Diethylene glycol		S	S	O		S
142-96-1	Diethylether	Dibutylether		S	S			
60-29-7	Diethylether	Diethyl ether				U		
60-29-7	Diethylether	Diethylether		S				
96-22-0	Diethylketon	Diethyl ketone	U		O		U	
110-99-6	Diglycolsyre	Diglycolic acid			S			S
11071-47-9	Diisobutylene	Di-isobutylene		U				
28553-12-0 68515-48-0	Diisononyl phthalate and isomers	Diisononyl phthalate and isomers	U	S	O	O	U	
108-20-3	Diisopropyl ether	Di-isopropyl-ether		O				
124-40-3	Dimethylamin	Dimethyl amine			U			U
68-12-2	Dimethylformamide	Dimethyl formamide	U	S		U	U	

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67-64-1	Dimethylformamide	Dimethylformaldehyde		S				
67-68-5	Dimethylsulfoxide	Dimethylsulfoxide			S			
123-79-5	Diocetyl adipat	Diocetyl adipate		S				
123-91-1 505-22-6	Dioxane	Dioxane (all isomers)	U				U	
25265-71-8	Dipropyleneglycol	Dipropyleneglycol		S				
112-53-8	Dodecanol	Dodecanol	S				S	
74-95-3	Dribromethan	Dibromo methane		U	U			
/	Eddike	Vinegar			S			
64-19-7	Eddikesyre 3%	Acetic acid 3%	S	S	S	poliether S poliester O	S	O
64-19-7	Eddikesyre 5%	Acetic acid 5%	S	S	S		S	O
64-19-7	Eddikesyre 10%	Acetic acid 10%	S	S	S		S	O
64-19-7	Eddikesyre 30%	Acetic acid 30%	O	S	S	U	O	
64-19-7	Eddikesyre 50%	Acetic acid 50%	O	S	S	U	O	O
64-19-7	Eddikesyre 80%	Acetic acid 80%	O	S		U	O	U
64-19-7	Eddikesyre kon.	Acetic acid conc.		S		U		U
108-24-7	Eddikesyrealdehydrid	Acetic anhydride	U		U		U	
/	Emulgatorer	Emulsifiers	S				S	
/	Emulsioner, fotografiske	Emulsions, photographic			S			
/	Epoxyharpiks	Epoxy resin				U		
74-84-0	Ethan	Ethane				O		
141-78-6	Ethylacetat	Ethyl acetate	U	O	O		U	
140-88-5	Ethylacrylat	Ethyl acrylate	U	S			U	
64-17-5	Ethylalkohol (maks. kon.)	Ethylic alcohol max conc.	U	S	S	U	U	
64-17-5	Ethylalkohol 10%	Ethylic alcohol 10%	S	S	S		S	
64-17-5	Ethylalkohol 35%	Ethylic alcohol 35%	S	S	S		S	
64-17-5	Ethylalkohol 40%	Ethylic alcohol 40%	S	S	S		S	

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CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
64-17-5	Ethylalkohol 50%	Ethyl alcohol 50%		S	S	O		
64-17-5	Ethylalkohol 96%	Ethyl alcohol 96%	U	S	S	U	U	U
100-41-4	Ethylbenzen	Ethyl benzene			U			
75-00-3	Ethylchlorid	Ethyl chloride		U	U			U
106-93-4	Ethylen bromid	Ethylene bromide	U				U	U
107-21-1	Ethylenglycol	Ethylene glycol	S	S	S	S	S	S
60-29-7	Ethylether	Ethyl ether			U	U		U
95-92-1	Ethyloxalat	Ethyl oxalate				S		
/	Fatty acids (>C6)	Fatty acids (>C6)	S					U
108-95-2	Fenol	Phenol		S		U		U
7705-08-0	Ferrichlorid	Ferric chloride			S	S		S
10421-48-4	Ferrinitrat	Ferric nitrate			S			S
7758-94-3	Ferrochlorid	Ferrous chloride			S			S
7720-78-7	Ferrosulfat	Ferrous sulphate			S			S
16984-48-8	Fluor	Fluoride	U				U	
7782-41-4	Fluor, (gas)	Fluorine, gaseous			U			U
16872-11-0	Fluorborsyre	Fluoboric acid, acq.			S			S
16961-83-4	Fluorosilicic acid	Fluorosilic acid, acq.			S			S
16961-83-4	Fluorosilicic syre	Fluorosilic acid			S			
7664-39-3	Flussyre 4%	Hydrofluoric acid 4%	S		S		S	S
7664-39-3	Flussyre 20%	Hydrofluoric acid 20%	O		S	U	O	S
7664-39-3	Flussyre 30%	Hydrofluoric acid 30%	O		S	U	O	S
7664-39-3	Flussyre 40%	Hydrofluoric acid 40%	U		S	U	U	S
7664-39-3	Flussyre 60%	Hydrofluoric acid 60%	U		S	U	U	S
7664-39-3	Flussyre 85%	Hydrofluoric acid 85%			S			S
7664-41-7	Flydende ammoniak	Liquid ammonia		S				

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/	Flydende gas petroleum	Liquefied petroleum gas	O					
/	Flydende sæbe	Liquid soaps	S			U	S	
50-00-0	Formaldehyd 20%	Formaldehyde 20%			S	U	S	S
50-00-0	Formaldehyd 37%	Formaldehyde 37%	S		S	U	S	S
50-00-0	Formaldehyd 40%	Formaldehyde 40%	O		S	U	O	S
75-12-7	Formamide	Formamide		S				
7664-38-2	Fosforsyre 5%	Phosphoric acid 5%	S		S		S	S
7664-38-2	Fosforsyre 20%	Phosphoric acid 20%	S		U		S	S
7664-38-2	Fosforsyre 30%	Phosphoric acid 30%	S		U		S	S
7664-38-2	Fosforsyre 50%	Phosphoric acid 50%			S			S
7664-38-2	Fosforsyre 80%	Phosphoric acid 80%			S			S
/	Fotografisk opløsningen	Photographic solution			S			S
/	Fremkalder (foto)	Developers (photographic)			S			
75-69-4	Freon 11	Freon 11		U		U		
75-71-8	Freon 12	Freon 12		U		S		S
75-45-6	Freon 22	Freon 22		U		U		
/	Frugtkød	Fruit pulps			S			S
7776-48-9	Fruktose	Fructose acq.	S		S		S	S
110-00-9	Furan	Furan		O				
98-01-1	Furfural	Furfural			U			
98-00-0	Furfurylalkohol	Furfuryl alcohol			U			
/	Gær	Yeast			S			
149-91-7	Gallusgarvesyre	Gallic acid			S			
1401-55-4	Garvesyre	Tannic acid			S			S
/	Gelatine	Gelatine				S		
50-99-7	Glukose	Dextrose	S		S		S	S

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CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
5996-10-1	Glukose	Glucose			S			S
56-81-5	Glycerin	Glycerine	S		S	S	S	
56-81-5	Glycerol	Glycerol	S	S			S	S
/	Glycoler	Glycols, commercial mix			S	O		S
79-14-1	Glycolsyre	Glycolic acid			S			S
/	Havvand	Sea water	S	S	S	S	S	S
142-82-5	Heptan	Heptane			S			U
118-74-1	Hexachlorbenzen	Hexachlorobenzene			S			
110-54-3	Hexan	Hexane	U		S	S	U	
/	Hexanol, tertiær	Hexanol, tertiary			S			
/	Hydraulik olie	Hydraulic oils				S		
10035-10-6	Hydrogenbromidsyre (vandopløsning 30%)	Hydrobromic acid aq. soln. 30%	S		S		S	S
10035-10-6	Hydrogenbromidsyre (vandopløsning 50%)	Hydrobromic acid aq. soln. 50%			S			S
123-31-9	Hydroquinone	Hydroquinone			S			
7790-92-3	Hypoklorsyre (vandopløsning kon.)	Hypochlorous acid aq. soln. conc.			S			
7790-92-3	Hypoklorsyre 20%	Hypochlorous acid 20%	S		O		S	O
117-81-7	Iso-octyl-phthalat	Di-isooctyl phathlate	U	S	O	O	U	S
540-84-1	Isooktan	Isooctane				S		
67-63-0	Isopropanol	Isopropyl alcohol	S			O	S	
108-20-3	Isopropylether	Isopropyl ether				S		
/	Jod (opløsning i kaliumiodid)	Iodine (solution in Potassium iodide)			O			
/	Kaffe	Coffee			S			
13943-58-3	Kalium hexacyanoferrate (II)	Potassium hexacyanoferrate (II)			S			
13746-66-2	Kalium hexacyanoferrate (III)	Potassium hexacyanoferrate (III)			S			
10117-38-1	Kalium sulfit (kon.)	Potassium sulphite (conc.)			S			
7758-02-3	Kaliumbromid	Potassium bromide			S			S

	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
584-08-7	Kaliumcarbonat	Potassium carbonate			S			S
7789-00-6	Kaliumchromat	Potassium chromate 40%			S			S
151-50-8	Kaliumcyanid	Potassium cyanide			S			S
7778-50-9	Kaliumdichromat (alle kon.)	Potassium dichromate all conc.	S			S	S	S
7778-50-9	Kaliumdichromat 40%	Potassium dichromate 40%	S		S	S	S	S
7789-23-3	Kaliumfluorid	Potassium fluoride			S			S
1310-58-3	Kaliumhydroxid 5%	Potassium hydroxide 5%	S	S	S	S	S	S
1310-58-3	Kaliumhydroxid (kon.)	Potassium Hydroxide conc.	S		S		S	
1310-58-3	Kaliumhydroxid 10%	Potassium hydroxide 10%	S	S	S		S	S
1310-58-3	Kaliumhydroxid 50%	Potassium hydroxide 50%	S		S		S	S
3811-04-9	Kaliumklorat	Potassium chlorate			S			S
1310-58-3	Kaliumklorat	potassium Hypochlorite sat. Sol.			O			S
7447-40-7	Kaliumklorid	Potassium chloride			S	S		S
7757-79-1	Kaliumnitrat	Potassium nitrate			S	S		
13769-41-0	Kaliumperklorat	Potassium perchlorate			S			S
7778-74-7	Kaliumperklorat	Potassium perchlorate			S			S
7722-64-7	Kaliumpermanganat	Potassium permanganate			S			U
7727-21-1	Kaliumsulfat	Potassium sulphate			S	S		S
1312-73-8	Kaliumsulfid (kon.)	Potassium sulphide (conc.)			S			S
/	Kamferolie	Camphor oil			U			
9000-71-9	Kasein	Casein	S				S	
1343-98-2	Kiselsyre	Silicicacid, acq.			S			S
7782-50-5	Klor 100% tør gas	Chlorine 100% dry gas			O			U
7782-50-5	Klor damp	Chlorine moist				U		U
7782-50-5	Klor flydende	Chlorine liquid			U			
108-90-7	Klorbenzen	Chlorobenzene			U			U

	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
67-66-3	Kloroform	Chloroform	U		U		U	U
67-66-3	Kloroform	Trichloromethane		U				
/	Klorvand	Chlorine water SAT. SOL. 2%			S			
544-92-3	Kobber cyanid	Copper cyanide sat. sol.			S			S
7789-19-7	Kobber fluorid	Copper fluoride			S			S
3251-23-8	Kobber nitrat	Copper nitrate			S			S
3251-23-8	Kobber nitrat (mætte opløsning)	Copper nitrate sat. sol.			S			
7758-98-7	Kobber sulfat (mætte opløsning)	Copper sulphate sat.sol.			S	S		S
1344-67-8	Kobberklorid	Copper chloride sat. sol.			S			S
/	Koncentreret ekstrakt af cola	Concentrated extracts of cola			S			
/	Koncentreret Vaskemiddel	Conc. Detergents use	S	S		S	S	
/	Kongevand	Water ragia			U			U
124-38-9	Kuldioxid	Carbon dioxide	S		S	S	S	S
630-08-0	Kulilte	Carbon monoxide			S			S
497-19-8	Kulsyre (kon.)	Carbonic acid conc.	S		S		S	S
497-19-8	Kulsyre 5%	Carbonic acid 5%	S		S	S	S	S
13257-51-7	Kviksølv	Mercury			S			S
/	Lakker og Lakopløsningsmidler	Lacquers and lacquer solvents				S		
8006-54-0	Lanolin	Lanolin	S				S	
/	Løsning på messing	Solutions for brass plating			S			
/	Løsninger til blybelægning	Solutions for lead plating			S			
/	Løsninger til cadmiering	Solutions for cadmium plating			S			
/	Løsninger til forgyldning	Solutions for gold plating			S			
/	Løsninger til forkobring	Solutions for copper plating			S			
/	Løsninger til fornikling	Solutions for nickel plating			S			
/	Løsninger til forsølvning	Solutions for silver plating			S			

	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
/	Løsninger til fortinning	Solutions for tin plating			S			
/	Løsninger til forzinkning	Solutions for zinc plating			S			
/	Lud	Lye			S			
/	Lud (alkalisk)	Lye, alkaline soln.				S		
/	Luft	Air	S	S	S	S	S	
108-39-4	m-Cresol	m-Cresol		S				
/	Mælk	Milk			S			S
50-21-5	Mælkesyre vandopløsning 3%	Lactic acid aq. sol. 3%	S		S		S	S
50-21-5	Mælkesyre vandopløsning 10%	Lactic acid aq. sol. 10%	S		S	poliether S polyester O	S	S
13717-00-5	Magnesiumcarbonat	Magnesium carbonate			S			S
7487-88-9	Magnesiumsulfat	Magnesium sulphate			S			S
/	Majsolie	Corn oil			S			
74-82-8	Metan	Methane				S		
67-56-1	Metanol 5%	Methylic alcohol 5%	S	S	S		S	S
67-56-1	Metanol 6%	Methylic alcohol 6%		S	S	U		S
67-56-1	Metanol (maks. kon.)	Methylic alcohol max conc.		S	S			S
67-56-1	Metanol 50%	Methylic alcohol 50%		S	S			S
79-20-9	Methyl acetate	Methyl acetate			S			U
96-33-3	Methylacrylat	Methyl acrylate			S			
78-93-3	Methylethylketon	Methylethylketone		O	U	S		U
74-88-4	Methyliodid	Methyl iodide		O				
80-62-6	Methylmethacrylat	Methyl methacrylate		S				
75-09-2	Metylenklorid	Methylene chloride		U		U		
74-87-3	Metylchlorid	Methyl chloride				U		
/	Mineralolie	Mineral oil		O	S		S	O
/	Mineralske alkoholer	Mineral alcohols		U				

	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
64-18-6	Myresyre (kon.)	Formic acid conc.	U	S	S	U	U	U
64-18-6	Myresyre 10%	Formic acid 10%	O	S	S	U	O	S
64-18-6	Myresyre 20%	Formic acid 20%	O	S	S	U	O	
64-18-6	Myresyre 25%	Formic acid 25%	U	S	S	U	U	
64-18-6	Myresyre 85%	Formic acid 85%	U	S	S	U	U	U
71-36-3	n-Butanol	n-Butanol		S	S			
124-18-5	n-Decane	n-Decane		U				
142-82-5	n-Heptan	n-Heptane			U			
110-54-3	n-Hexan	n-Hexane		U				
111-65-9	n-Octane	n-Octane		U				
617-84-5	N,N-Dimethylformamid	N,N-diethylformamide		S				
/	Nafta / Råbenzin	Naphtha			O	O		O
91-20-3	Naftalin eller Naphthalen	Naphthalene		U				
127-09-3	Natriumacetat	Sodium acetate	S		S		S	S
532-32-1	Natriumbenzoat	Sodium benzoate			S			S
144-55-8	Natriumbicarbonat eller Natron	Sodium bicarbonate			S			S
7681-38-1	Natriumbisulfat	Sodium bisulphate			S			S
7631-90-5	Natriumbisulfit	Sodium bisulphite			S			S
7647-15-6	Natriumbromid	Sodium bromide			S			S
7647-14-5	Natriumchlorid (kon.)	Sodium chloride conc.	S		S		S	
7647-14-5	Natriumchlorid 20%	Sodium chloride 20%	S	S	S		S	
7647-14-5	Natriumchlorid 25%	Sodium chloride 25%	S		S	O	S	
143-33-9	Natriumcyanid	Sodium cyanide			S			
14217-21-1	Natriumferrocyanid	Sodium ferricyanide			S			S
7681-49-4	Natriumfluorid	Sodium fluoride			S			
1310-73-2	Natriumhydroxid 5%	Sodium hydroxide 5%	S	S	S	S	S	S

	S: Resistent O: Begrenset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
1310-73-2	Natriumhydroxid (kon.)	Sodium hydroxide conc.			S	U		
1310-73-2	Natriumhydroxid 10%	Sodium hydroxide 10%	S		S	O	S	S
1310-73-2	Natriumhydroxid 20%	Sodium hydroxide 20%	S	S	S	U	S	S
1310-73-2	Natriumhydroxid 50%	Sodium hydroxide 50%			S	U		S
7681-52-9	Natriumhypoklorit eller Klorin 14% cl2	Sodium hypochlorite 14% cl2	S	S	S	U	S	S
7681-52-9	Natriumhypoklorit eller Klorin 15% cl2	Sodium hypochlorite 15% cl2	S		S	U	S	S
7775-09-9	Natriumklorid	Sodium chlorate			S			
7631-99-4	Natriumnitrat	Sodium nitrate			S	S		S
15124-09-1	Natriumsulfat	Sodium sulphate			S			S
1313-82-2	Natriumsulfid	Sodium sulphide			S			S
7772-98-7	Natriumthiosulfat	Sodium thiosulphate				S		
/	Naturgas	Gas, natural, technical grade			S			U
/	Naturgas	Natural gas				O		
7718-54-9	Nikkelchlorid	Nickel chloride			S			S
13138-45-9	Nikkelnitrat	Nickel nitrate			S			S
15244-37-8	Nikkelsulfat	Nickel sulphate			S			S
22083-74-5	Nikotin	Nicotine			S			S
98-95-3	Nitro-ethan	Nitrobenzene			U			
79-24-3	Nitrobenzen	Nitro-ethane		O				
7727-37-9	Nitrogen eller Kvælstof	Nitrogen	S	S	S	S	S	
/	øl	Beer			S			S
112-80-1	Oliesyre	Oleic acid				S		U
/	Oliven olie	Olive oil		U	O			
/	Organiske acetater	Organic acetates				S		
144-62-7	Oxalsyre	Oxalic acid			S			S
7782-44-7	Oxygen eller Ilt	Oxygen	S	S	S	S	S	S

	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
10028-15-6	Ozon	Ozone			O	S		U
57-10-3	Palmitinsyre	Palmitic acid				O		O
109-66-0	Pentan	Pentane				U		
7601-90-3	Perchlorsyre	Perchloric acid			S	S		S
127-18-4	Perklorethylen	Perchloroethylene		U	U	U		
79-21-0	Peroxyacetic acid	Peracetic acid	U	U	O	U	U	
/	Petroleum	Kerosene	O		O	S	S	U
/	Petroleum	Petroleum				O		
88-89-1	Picric Acid (acq.)	Picric Acid (acq.)			S			S
298-14-6	Potassium bicarbonat	Potassium bicarbonate			S			S
7727-21-1	Potassium peroxydisulfate	Potassium persulphate			S			S
/	Propan	n-Propanol			S			S
40811-14-1	Propan	Propane				S		O / U
471-25-0	Propargylic syre	Propargylic acid			S			S
107-12-0	Propionitrile eller ethyl Cyanid	Propionitrile		U	U			
79-09-4	Propionsyre	Propionic acid		S				
78-87-5	Propylendichlorid (100%)	Propylene dichloride (100%)			U			
75-56-9	Propylene oxide	Propylene oxide		O				
57-55-6	Propylenglycol	Propylene glycol			S			
79-09-4	Propylic syre eller Propylsyre	Propylic acid			S			
110-86-1	Pyridin	Pyridine		S	U			
108-46-3	Resorcinol	Resorcinol			S			
8014-95-7	Rygende svovlsyre	Oleum				U		U
/	Sæbeopløsning (alle kon.)	Soap solution (all conc.)			S	S		S
69-72-7	Salicylsyre	Salicylic acid			S			S
7697-37-2	Salpetersyre 5%	Nitric acid 5%	S	S	S	O	S	S

	S: Resistent O: Begrenset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
7697-37-2	Salpetersyre 10%	Nitric acid 10%	S	S	S	U	O	S
7697-37-2	Salpetersyre 20%	Nitric acid 20%	S	S	S	U	U	S
7697-37-2	Salpetersyre 30%	Nitric acid 30%	S	O	O	U	U	O
7697-37-2	Salpetersyre 50%	Nitric acid 50%	S	O	O	U	U	O
7697-37-2	Salpetersyre 70%	Nitric acid 70%	U	U	U	U	U	O
7697-37-2	Salpetersyre 95%	Nitric acid 95%	U	U	U	U	U	U
7647-01-0	Saltsyre (tør gas)	Hydrochloric acid (dry gas)			S			
7647-01-0	Saltsyre 20%	Hydrochloric acid 20%	S	S	S	U	S	S
7647-01-0	Saltsyre 22%	Hydrochloric acid 22%	S		S	U	S	S
7647-01-0	Saltsyre 5%	Hydrochloric acid 5%	S	S	S	S	S	S
7647-01-0	Saltsyre kon.	Hydrochloric acid conc.	S	S	S	U	S	S
7783-08-6	Selensyre	Selenic acid			S			
/	Silikone fedt	Silicone fats				S		
/	Silikone olie	Silicone oil		U	S	S		S
/	Smøreolier (råolie)	Lubricant oils (petroleum)				O		
107-92-6	Smørsyre (kon.)	Butyric acid conc.		S	S			
107-92-6	Smørsyre 20%	Butyric acid 20%	S	S	S		S	
497-19-8	Soda	Sodium carbonate	S		S		S	S
7789-12-0	Sodium Bichromat	Sodium bichromate			S			
7761-88-8	Sølvnitrat	Silver nitrate			S			S
57-11-4	Stearinsyre	Stearic acid	S		S		S	
/	Stivelse (mættet opløsning)	Starch (sat.sol.)			S			
7783-06-4	Svovlbrinte gas	Hydrogen sulphide gas	S				S	S
7446-09-5	Svovldioxid (ACQ.)	Sulphur dioxide (acq.)			S			S
8014-95-7	Svovlsyre 5%	Sulphuric acid 5%	S	S	S	S	S	S
8014-95-7	Svovlsyre 20%	Sulphuric acid 20%	S	S	S	U	S	S

	S: Resistent O: Begrænset resistens U: Ikke resistent	S Resistant O Restricted Resistant U Not resistant	BRUG					
CAS. N.	KEMISK BETEGNELSE	CHEMICALS	PVC	TPV	LLDPE	PU	PVC OIL	EVA
8014-95-7	Svovlsyre 25%	Sulphuric acid 25%	S	S	S	U	S	S
8014-95-7	Svovlsyre 50%	Sulphuric acid 50%	O	S	S	U	O	S
8014-95-7	Svovlsyre 70%	Sulphuric acid 70%	U	S	S	U	U	O
8014-95-7	Svovlsyre 80%	Sulphuric acid 80%	U	S	S	U	U	O / U
8014-95-7	Svovlsyre 96%	Sulphuric acid 96%	U	S	O	U	U	O / U
8014-95-7	Svovlsyre 98%	Sulphuric acid 98%	U	S	O	U	U	O / U
8014-95-7	Svovlsyre, damp (kon.)	Sulphuric acid conc. fuming	U		U	U	U	U
7782-99-2	Svovlsyrling	Sulphurous acid			S			O
/	Syntetisk rengøringsmiddel	Detergents, synthetic			S			
8006-64-2	Terpentin	Turpentine		U	U	S		U
109-99-9	Tetrahydrofuran	Tetrahydrofuran		O	U	U		O / U
56-23-5	Tetraklorkulstof	Carbon tetrachloride		U	U			U
7772-99-8	Tinchlorid (II)	Tin chloride (II)			S			
7646-78-8	Tinchlorid (IV)	Tin chloride (IV)			S			
7550-45-0	Titantetrachlorid	Titanium tetrachloride			U			
108-88-3	Toluen	Toluene			U	U		U
/	Transformer olie	Transformer oil		U	S			O / U
79-01-6	Trichlorethylen	Trichloroethylene		U	U			U
102-71-6	Triethanolamin	Triethanolamine			S	U		O
112-27-6	Triethylenglycol eller Triethylene glycol	Triethylene Glycol			S			
7601-54-9	Trinatriumphosphat	Trisodium phosphate			S			S
3319-31-1	Trioctyltrimellitat (TOTM)	Trioctyl Trimellitate (TOTM)	U	S	S		U	
57-13-6	Urea eller Urinstof (AD BLUE) *	Urea (AD BLUE) *	S		S	S	S	S
/	Urin	Urine			S			
69-93-2	Urinsyre	Uric Acid			S			S
/	Valle	Whey			S			S

CAS. N.	KEMISK BETEGNELSE	CHEMICALS	BRUG					
			PVC	TPV	LLDPE	PU	PVC OIL	EVA
109-86-4	Vand	Water	S	S	S	S	S	S
/	Vanilje	Vanilla			S			
/	Vegetabiliske olier	Vegetable oils				S		
/	Vin	Wines			S			
108-05-4	Vinyl acetate	Vinyl acetate			S			U
/	Whiskey	Whiskey			S			
1330-20-7	Xylen	Xylene		U	U	U		U
7699-45-8	Zinkbromid	Zinc bromide			S			
3486-35-9	Zinkcarbonat	Zinc carbonate			S			
7646-85-7	Zinkchlorid 20%	Zinc chloride 20%	S	S	S		S	S
7646-85-7	Zinkchlorid kon.	Zinc chloride conc.	S		S		S	S
1314-13-2	Zinkoxid	Zinc oxide			S			
557-05-1	Zinkstearat	Zinc stearate			S			
7733-02-0	Zinksulfat	Zinc sulphate		U	S	U		S

ALLE GÆLDENDE TEKNISKE SPECIFIKATIONER ER GÆLDENDE VED EN TEMPERATUR PÅ 23°C ±2°C (ISO 291) – TOLERANCER PÅ ALLE SPECIFIKATIONER ±5%

Denne tabel gælder kemisk resistens - ikke om slangen er egnet til fødevarer. (Ed.1 22/09/2010)

Konc.: koncentrat,
Alle konc.: Alle koncentreter,
Maks. konc.: Maksimum koncentration,
Mæt. opl.: Mættet opløsning,
Van. opl.: Vandig opløsning
Bé: Baumé.

For gasser gælder kun den kemiske resistens. Data refererer ikke til permeabilitet.

* AD BLUE er det kommercielle navn for UREA, 32,5% opløsning i vand.

RESISTENSANGIVELSEN REFERERER TIL SLANGENS LINER.

TOTAL TECHNICAL APPLICATIONS APPLY TO A TEMPERATURE OF 23°. TOLERANCE ON ALL SPECIFICATIONS ±5%. This Table is only for chemical resistance, not for food contact. (Ed.1 22/09/2010)

Conc.: Concentrated.
All conc.: All the concentrations,
Max conc.: Maximum concentration,
Sat. Sol.: Saturated Solution,
Aq. sol.: Aqueous solution,
Bé: Baumé.

For the gases, only the chemical resistance is indicated: data not referred to permeability.

* AD BLUE is a commercial name for high purity UREA, 32,5 % in water.

THE SUITABILITY REFERS TO THE LINING OF THE HOSE.