



## Resistenstabell

Metaller og kunststoffers egnethed  
over for forskellige medietyper

A = Velegnet  
B = Egnet  
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Medie	Metaller						Kunststoffer				
	Stål	Støbjern	Aluminium	Bronze	Rustfrit 316		Nitril	Nyom	Viton	PTFE	EPDM
Acetaldehyd	C	C	B	D	A		D	B	C	A	C
Acetal opløsningsmiddel	B	B	A	A	A		D	D	D	A	D
Acetone	A	A	A	A	A		D	A	D	A	B
Acetylen	A	A	A	D	A		A	A	A	A	A
Acrylonitrile	A	C	B	A	A		D	D	D	A	A
Alkohol	B	C	B	B	B		A	A	A	A	A
Alkohol-amyl	B	C	B	B	A		A	A	A	A	A
Alkohol-butyl	B	C	B	B	A		A	A	A	A	A
Aluminium klorid (tør)	C	B	B	B	A		B	A	A	A	A
Aluminium sulfat (alun)	D	C	B	C	A		A	A	A	A	A
Alun	D	C	B	C	A		A	A	A	A	A
Amerikansk olie	B	B	A	A	A		A	A	A	A	A
Amin	A	C	A	A	A			A	D	A	
Ammoniak-bikarbonat	A	B	B	B	B		B	A	A	A	
Ammoniak-fosfat (divalent)	D	D	B	C	B		A	A	A	A	A
Ammoniak-fosfat (trivalent)	D	D	B	C	B		A	A	A	A	A
Ammoniak-hydroxid (28%)	A	C	C	D	B		B		A	A	A
Ammoniak-hydroxid (koncentreret)	A	C	C	D	B		B		A	A	A
Ammoniak-karbonat	C	B	B	B	B		B	A	B	A	
Ammoniak-klorid	D	D	C	D	C		B	A	A	A	
Ammoniak-monofosfat	D	D	B	D	B		A	B	A	A	A
Ammoniak-nitrat	D	D	B	D	A		A	A	A	A	A
Ammoniak-opløst	A	B	D	D	A		B			A	
Ammoniak-sulfat	D	C	B	B	B		A	A	A	A	A
Ammoniak-vandfri	A	B	B	D	A		B		C	A	
Amyl acetat	B	C	B	B	B		D	B	D	A	D
Ananas juice	D	C	A	C	A		A	A	A	A	A
Anilin	B	C	C	C	B		D	A	C	A	B
Anilin farvet	C	C	C	C	A		C	A	B	A	B
Animalsk olie	A	A	A	A	A		A			A	
Antimon triklorid	D	D	D	D	D		C	A	A	A	B
Arseniksyre	C	D	D	D	B		A	A	A	A	B
Asfalt Emulsion	B	B	C	A	A		B	A	A	A	D
Asfalt væske	B	B	C	A	A		C	A	A	A	D
Barium hydroxid	A	B	D	B	B		A	A	A	A	A
Bariumkarbonat	B	B	B	B	B		A	A	A	A	A
Bariumklorid	C	C	D	B	C		A	A	A	A	A
Bariumsulfat	B	C	D	C	B		A	A	A	A	A
Bariumsulfid	C	C	D	C	B		A	A	A	A	A
Benzin (blyholdig)	A	B	A	A	A		C	A	A	A	D
Benzin (blyfri)	A	B	A	A	A		D	A	B	A	D
Benzin (fly)	A	B	A	A	A		C	A	A	A	D
Benzin bitter	B	B	A	B	A		C	A	A	A	D
Benzaldehyd	C	B	A	A	A		D	A	D	A	C
Benzoesyre	D	D	B	B	B		A		A	A	D
Benzol	A	B	B	B	B		D	A	B	A	D
Blæk	B	D	C	C	A		A	A	A	A	
Blysukker	D	D	D	C	B		A	A	C	A	
Bomuldsfrøolie	B	C	B	B	B		A	A	A	A	A
Borax-syre	D	D	B	B	B		A	A	A	A	A
Borax-væske	C	C	C	A	B		A	A	A	A	A
Boremudder	A	B	B	B	A		A	A	A	A	A
Brine	C	C	B	B	B		A	A	A	A	A
Brint	B	B	A	B	A		A	A	A	A	A
Brintoverlite (fortyndet)	D	D	A	B	B		A		A	A	B
Brintoverlite (ufortyndet)	D	D	A	D	B		D			A	D
Brom tør	D	D	C	A	D		D		B	A	D
Brom våd	D	D	D	D	D		D		B	A	D
Brombrinesyre	D	D	D	D	D		C			A	
Buton	A	B	A	A	B		A	A	A	A	A
Butadiene	A	B	A	C	A		C	A	C	A	
Butylen	A	A	A	A	A		D			A	



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	Stål	Støbøjern	Aluminium	Bronze	Rustfrit 316			Nitril	Nylon	Viton	PTFE	EPDM
Calcium bisulfit	D	D	C	B	B			A	A	A	A	A
Calcium carbonat	A	A	C	C	B			A	A	A	A	A
Calcium hydroxid	A	C	C	A	B			A	A	A	A	A
Calcium hypoklorit	D	D	C	D	C			B	A	A	A	A
Calcium sulfat	D	C	B	C	B			A	A	A	A	A
Citrus juice	D	D	C	B	B			A	A	A	A	A
Cyanbrinte	D	C	A	D	A				D		A	
Cyklohexane	A	A	A	A	A			C	A	A	A	
Damp 100% lavtryks	A	A	A	A	A			C		B	A	A
Diacetol alkohol	A	A	A	A	A			D			A	
Diesel Brændstof	A	A	A	A	A			A	A	A	A	D
Diethylamin	A	A	A	A	A			B			A	
Eddike	D	D	C	B	A			D		D	A	A
Eddike vandfri	D	D	B	C	B			C	D	D	A	C
Eddikesyre (kulsyreholdigt)	D	D	B	D	A			C	D	D	A	A
Eddikesyre (luftfri)	D	D	B	B	A			C	D	D	A	
Eddikesyre (rå)	D	C	B	C	A			D	D	D	A	
Eddikesyre (ren)	D	C	B	C	A			D	D	D	A	
Eddikesyre (10%)	D	C	B	C	A			D	D	D	A	A
Eddikesyre (80%)	D	C	B	C	A			D	D	D	A	C
Engelsk salt	C	C	A	B	B			A	A	A	A	A
Etan	A	B	A	A	B			A	A	A	A	A
Fatalsyre	D	C	B	B	B			C	A	C	A	
Fedt	A	A	A	B	A			A		A	A	D
Fedtsyre	C	D	B	B	A			B	A	A	A	D
Fenol	C	D	A	B	B			D	D	B	A	B
Fernis	B	C	A	A	A			C	A		A	
Ferré klorid	D	D	D	D	D			A	A	A	A	
Ferrinitrat	D	D	D	D	C			A	A	A	A	
Ferrisulfat	D	D	D	D	B			A	A	A	A	
Ferroklorid	D	D	D	B	D			A	A	A	A	
Ferro sulfat	D	D	D	B	B			A	A	A	A	
Fiskeolie	B	B	B	B	A			A	A	A	A	
Flour (tør)	D	D	D	D	D						A	
Fluorsiliciumbrinte	D	D	D	A	B						A	B
Flussyre	D	D	D	D	D				D		A	D
Formaldehyd (kold)	D	B	A	A	A			B	A		A	B
Formaldehyd (varm)	D	D	B	B	C			B	A		A	B
Fosforsyre (10% kold)	D	D	D	D	B			B	D	A	A	B
Fosforsyre (10% varm)	D	D	D	D	D			B	D	A	A	B
Fosforsyre (50% kold)	D	D	D	D	B			B	D	A	A	B
Fosforsyre (50% varm)	D	D	D	D	D			B	D	A	A	B
Fosforsyre (85% kold)	D	D	D	D	A			C	D		A	B
Fosforsyre (85% varm)	D	D	D	D	A			C	D		A	B
Freon (tør)	A	B	B	B	A			C		C	A	D
Frugtjuice	D	D	B	B	A			A	A	A	A	D
Fuel oil	A	B	A	B	A			A	A	A	A	
Furtural	D	B	A	A	A			D	A	D	A	
Gallussyre	D	D	A	C	B			A	A		A	
Garvesyre	C	C	C	B	B			A	A	A	A	
Gas (forbruger)	A	B	B	B	B			A	A	A	A	
Gas (natur)	A	B	B	B	A			A	A	A	A	
Gas LPG (flydende)	A	B	A	A	B			A	A	A	A	
Gelatine	C	D	A	A	A			A	A	A	A	A
Glykose	B	B	A	A	A			A	A	A	A	A
Glycerin	B	B	A	B	A			A	C	A	A	A
Glykol	A	B	A	B	B			C	A	A	A	A
Gummisaft	C	B	A	A	A			A	A	A	A	
Gummiopløsningsmiddel	A	A	A	A	A			D	C	D	A	
Harpiks	A	C	A	A	A			C			A	
Heptan	A	B	A	A	A			A	A	A	A	
Hexan	A	B	A	B	B			A	A	A	A	



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	Stål	Støbøjern	Aluminium	Bronze	Rustfrit 316			Nitril	Nyom	Viton	PTFE	EPDM
Hexanol-terticer	A	A	A	A	A						A	
Hydraulicolie	A	B	A	B	A			A	A	A	A	D
Isooctan	A	B	A	A	A			A	A	A	A	
Isopropylalkohol	A	B	B	B	B			C	A	A	A	A
Isopropylæter	A	B	A	A	A			C			A	
Jod	D	D	D	D	D			B	A	A	A	
Joddoform	C	C	C	C	A				A	A	A	
JP 4-5-6 Fuel	A	A	A	A	A			A	A	A	A	
Kaffe ekstrakt (varm)	D	C	A	B	A						A	
Kalium bisulfit	C	D	C	C	B			A	A	A	A	A
Kalium bromid (bromkalium)	C	D	C	C	A			A	A	A	A	A
Kalium cyanid	C	B	D	D	B			A	A	A	A	A
Kaliumdifosfat	A	A	B	B	A			A	A	A	A	A
Kaliumdikromat	B	C	A	D	B			A	A	A	A	A
Kaliumferricyanid	C	C	B	D	B			A	A	A	A	A
Kaliumferrocyanid	C	C	B	B	B			A	A	A	A	A
Kalium hydroxid (fortyndet kold)	A	A	D	D	A			A	C	B	A	A
Kalium hydroxid (til 70% kold)	A	A	D	D	A			B	D	D	A	A
Kalium hydroxid (il 70% varm)	A	B	D	D	B			B	D	D	A	A
Kaliumkarbonat	C	B	C	B	B			A	A	A	A	A
Kaliumklorat	D	B	C	B	B			A	A	A	A	A
Kaliumklorid	C	B	B	B	C			A	A	A	A	A
Kaliummineral	C	C	D	D	B			A	A	A	A	A
Kaliumnitrat	B	B	B	B	B			A	A	A	A	A
Kaliumpermanganat	B	B	B	B	B			A	A	A	A	A
Kaliumsulfat	B	C	A	B	B			A	A	A	A	A
Kaliumsulfid	C	B	B	B	A			A			A	A
Kaliumsulfit	C	B	B	B	A						A	A
Ketchup	D	D	D	D	A			A	A	A	A	
Keton	A	A	A	A	A			D	A	D	A	
Klor (våd)	D	D	D	D	D			D			A	C
Kloroplosningsmiddel (tør)	A	C	D	C	B			D	A	C	A	C
Klorbenzol (tør)	C	B	B	B	A			D	A	A	A	D
Kloroform (tør)	B	B	D	B	A			D	A	B	A	D
Klorsulfonsyre (tør)	B	B	B	B	B			D			A	
Klorsulfonsyre (våd)	D	D	D	D	D			D			A	
Kobberacetat	D	D	D	D	A						A	A
Kobberklorid	D	D	D	D	C			A	A	A	A	A
Kobbernitrat	D	D	D	D	B			A	A	A	A	A
Kobbersulfat	D	D	D	D	B			A	A	A	A	A
Kokos olie	C	C	B	B	B			A	A	A	A	
Koks gas	B	B	A	C	A			B		B	A	
Kornolie	B	C	B	B	B			A	A	A	A	
Kreosot olie	B	B	A	B	B			D	D	A	A	B
Kresylsyre	C	D	C	C	B			D	D	B	A	
Kromalun	D	B	C	C	A			B			A	
Kromsyre	D	D	D	D	C			D	D	C	A	B
Kulstof bisulfid	B	B	A	C	B			D	C	A	A	
Kultveite ( $\text{CO}_2$ )	A	B	A	A	A			B		A	A	A
Kulsyre (CO)	D	D	A	D	B			A	A	A	A	A
Kunstgødning (opløst)	C	C	B	C	B			B			A	
Kviksølv	A	A	C	D	A			A	A	A	A	
Kviksølvcyanid	D	D	D	D	A						A	
Kviksølvklorid	D	D	D	D	C						A	
Køleolie	A	A	A	A	A			A	A	A	A	
Lak	B	C	A	A	A			D	A	D	A	D
Lattergas	C	C	C	D	B			B	A		A	
Linolie	A	A	A	B	B			A	A	A	A	B
Linolsyre	C	B	A	B	A			A	A	A	A	
Lim	B	A	A	B	B			A		A	A	C
Luft	A	A	A	A	A			A	A	A	A	
Madolie	B	B	B	B	A			A	A	A	A	



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	Stål	Støbjern	Aluminium	Bronze	Rustfrit 316		Nitril	Nyom	Viton	PTFE	EPDM
Magnesium bisulfat	C	B	B	B	A					A	
Magnesium hydioxid	B	B	D	B	A		A	A	A	A	A
Magnesium hydroxid (varm)	B	B	D	D	A		B	A	A	A	A
Magnesium klorid	C	D	D	B	B		A	A	A	A	A
Magnesium sulfat	C	B	B	B	B		A	A	A	A	A
Maleinsyre	D	D	B	B	B		A	A	A	A	A
Mayonnaise	C	D	D	D	A		A	A	A	A	A
Melasse rå	B	A	A	A	A		A	A	A	A	A
Melasse spiselig	B	C	A	A	A		A	A	A	A	A
Merkuri (Kviksølv)	A	A	C	D	A		A	A	A	A	A
Merkuriklorid (klorkviksølv)	D	D	D	D	C					A	
Metan	A	B	A	A	B		A	A	A	A	A
Metylacetat	B	B	A	A	A		D		D	A	
Metylacetone	A	A	A	A	A		D		D	A	
Metylamin	A	B	A	D	A					A	
Metylalkohol	A	B	B	B	B		A	A	B	A	A
Metylcellulose opløser	A	B	A	A	A					A	
Metylformat	C	C	C	A	B		D			A	
Metylklorid	B	B	D	A	A		C	A		A	C
Metylenklorid	B	B	A	A	A		D		C	A	C
Metylætyl	A	A	A	A	A		D	A	D	A	
Mineralvand	A	B	A	B	A		A	A	A	A	
Mineralsk olie	A	B	A	B	A		A	A	A	A	D
Minevand	C	D	D	C	C		A	A	A	A	A
Monokloreddikesyre	D	D	C	C	D		D		C	A	
Myresyre (kold)	D	D	D	C	B		D	D		A	B
Myresyre (varm)	D	D	D	C	B		D	D		A	B
Mælkесyre (fortyndet kold)	D	D	D	A	A		B	D		A	B
Mælkесyre (fortyndet varm)	D	D	D	B	A		C	D		A	B
Mælkесyre (ufortyndet kold)	D	D	D	B	A		B	D		A	B
Mælkесyre (ufortyndet varm)	D	D	D	B	B		C	D		A	B
Nafta	A	B	A	B	B		A	A	A	A	A
Naftalin	A	B	B	B	B		C	A	A	A	
Natriumacetat	B	C	B	B	B		B	A	C	A	A
Natrium aluminat	A	A	D	C	A		A	A	A	A	A
Natrium bikarbonat	C	C	B	B	B		A	A	A	A	A
Natrium bisulfat (10%)	C	D	D	B	A		A	A	A	A	A
Natrium borsurt salt	B	C	B	B	B		A	A	A	A	A
Natrium bromid (10%)	C	D	B	B	B		A	A	A	A	A
Natrium cyanid	C	B	D	D	B		A	A	A	A	A
Natrium fluorid	D	D	C	C	B		A	A	A	A	A
Natrium fosfat (trivalens)	B	C	D	C	B		B	A	A	A	A
Natrium hydroxid (kold) 20%	A	A	D	D	A		A	C	B	A	A
Natrium hydroxid (varm) 20%	A	A	D	D	A		B	D	C	A	A
Natrium hydroxid (kold) 50%	A	A	D	D	A		A	C	B	A	A
Natrium hydroxid (varm) 50%	A	A	D	D	A		B	D	D	A	A
Natrium hydroxid (kold) 70%	A	A	D	D	A		B	D	D	A	A
Natrium hydroxid (varm) 70%	A	B	D	D	B		B	D	D	A	A
Natrium hypoklorit	D	D	D	D	D					A	B
Natriumkarbonat	C	B	C	B	B		A	A	A	A	A
Natrium klorat	D	C	C	B	B		A	A	A	A	A
Natriumklorid	C	C	B	B	B		A	A	A	A	A
Natriumkromat	A	B	D	C	A		A	A	A	A	A
Natriummetafosfat	B	B	A	C	A		A			A	
Natrium metasilikat (kold)	B	B	B	B	A		A	B	B	A	
Natrium metasilikat (varm)	B	B	B	B	A		B	B	B	A	
Natrium nitrat	B	B	A	B	B		C	A	A	A	A
Natriumperborat	D	B	B	B	B		C	A	A	A	A
Natrium peroxid	C	C	C	D	B		C	A	A	A	B
Natrium silikat	B	B	B	B	B		A	A	A	A	A
Natrium silikat (varm)	B	C	C	C	B					A	A
Natrium sulfat	B	B	B	B	A		A	A	A	A	A



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Natrium sulfid	C	B	C	D	B		A	A	A	A	A
Natrium sulfid (varm)	C	C	D	D	B				A	A	
Natrium thiosulfat	D	B	B	B	A		A	A	A	A	A
Nikkelammoniumsulfat	D	D	D	D	A		A			A	
Nikkelklorid	D	D	D	D	B		A	A	A	A	A
Nikkelnitrat	D	D	C	D	B		A	A	A	A	A
Nikkelsulfat	D	D	D	D	B		A	A	A	A	A
Nikotinsyre	C	B	A	A	A					A	
Nitrobenzol	B	B	C	D	B		D		C	A	
Nitrogen	A	A	A	A	A		A	A	A	A	
Olie raffineret (råolie)	A	B	A	B	A		A	A	A	A	
Olie bitter (råolie)	C	C	A	C	A		A		A	A	
Olie-vand emulsion	A	B	A	A	A		A	A	A	A	
Oliesyre	C	C	B	B	B		A	A	A	A	
Olivenolie	C	B	A	B	A		A	A	A	A	
Olium	B	C	B	B	B		D	D	D	A	
Opløsningsmidler	A	A	A	A	A		D			A	
Oxalsyre	D	D	C	B	B		C	C	A	A	B
Oxygen	A	B	A	A	A				A	A	
Ozon (våd)	C	C	B	B	A				A	A	
Ozon (tør)	B	A	A	A	A				A	A	
Palmeolie	B	C	A	B	B		B	A	A	A	
Palmitinsyre	C	C	B	B	B		B	A	A	A	C
Paraffin	A	B	A	A	A		A	A	A	A	
Paraformaldehyd	D	B	B	B	B		B	A		A	B
Pantan	A	B	A	A	A		A	A	A	A	D
Perkloretylen (tør)	B	B	A	C	A		D		A	A	D
Pikrinsyre	D	D	C	B	B		C		A	A	
Porcelæns-træolie	A	A	A	C	A		A	A	A	A	
Propangas	A	B	A	A	B		A	A	A	A	B
Propylalcohol	A	B	A	A	A		A	A	A	A	
Porpyleen glycol	A	B	A	B	B		A	C	A	A	
Pyrogallussyre	C	B	B	B	B		A	A	A	A	
Rensevæske (tør)	B	B	A	C	A		D	A	B	A	
RP - 1 fuel	A	A	A	A	A		A	A	A	A	
Råolie (mild)	B	B	A	B	A		A		A	A	
Råolie (syrlig)	C	C	A	C	A		A		A	A	
Salatolie	D	C	B	B	B		A	A	A	A	
Salicylsyre	D	D	C	C	A		A	A	A	A	
Salpeterholdig gas	D	C	B	D	A				A		
Salpetersyre (10%)	D	D	D	D	A		C	D	A	A	A
Salpetersyre (30%)	D	D	D	D	A		C	D	A	A	B
Salpetersyre (80%)	D	D	B	D	A		D	D	B	A	C
Salpetersyre (100%)	D	D	B	D	A		D	D	B	A	D
Salpetersyring (10%)	D	D	D	D	B		C		A	A	
Salt	C	C	B	B	B		A	A	A	A	
Saltsyre	D	D	D	D	D		B	D		A	A
Sennep	D	B	B	A	A		A	A	A	A	
Shellak (afbleget)	B	B	A	A	A		A			A	
Shellak (orange)	B	B	A	A	A		A			A	
Skæreolie vand emulerende	A	B	A	A	A		A	A	A	A	
Smøreolie	A	A	A	B	A		A	A	A	A	
Smørmaelk	D	D	A	D	A		A	A	A	A	B
Smørsyre	D	D	A	C	B		B	A	C	A	
Sojaolie	B	C	B	B	A		A	A	A	A	
Stannoklorid	D	D	D	D	C		A	A	A	A	
Sterinsyre	C	C	A	C	B		A	A	A	A	B
Stenkulsolie (kerosene)	A	B	A	A	A		A	A	A	A	
Stivelse	A	C	A	B	B		A	A	A	A	
Stoddard solvent	A	B	A	B	B		A		A	A	
Styrol	A	B	A	A	A		D	A	C	A	D
Sukker flydende	B	B	A	A	A		A	A	A	A	



## Resistenstabel

Metaller og kunststoffers egnethed  
over for forskellige medietyper

A = Velegnet  
B = Egnet  
C = Begrænset egnet  
D = Uegnet

Medie	Metaller					Kunststoffer						
	Stål	Støbjern	Aluminium	Bronze	Rustfrit 316			Nitril	Nyom	Viton	PTFE	EPDM
Sukkerroe saft	B	B	A	A	A			A	A	A	A	
Sulfatvæske sort	D	C	B	C	B			C	A	C	A	
Sulfatvæske grøn	D	C	B	C	B			C	A	C	A	
Sulfatvæske hvid	D	C	B	C	B			C	A	C	A	
Svinefedt	B	C	A	A	B			A	A	A	A	
Svovl	B	C	A	D	B			D			A	D
Svovlbrinte (våd)	D	D	C	D	B			C	A	A	A	B
Svovlbrinte (tør)	C	B	B	C	A			C	A	A	A	B
Svovlodioxid (tør)	C	B	A	B	A			C	A	A	A	B
Svovlholdig syre	D	D	C	C	B			C	C	A	A	A
Svovsyre (0-7%)	D	D	B	C	B			B	C	A	A	A
Svovsyre (20%)	D	D	D	C	D			C	C	A	A	A
Svovsyre (50%)	D	D	D	B	D			C	D	A	A	A
Svovsyre (100%)	B	B	D	A	A			D	D	B	A	D
Svovltrioxid (tør)	B	B	A	B	A			C	A		A	B
Syntetisk gas	B	B	B	B	B			A	A	A	A	
Sæbeopløsning	B	B	C	A	A			A		A	A	A
Sølvnitrat	D	D	D	D	B			C	A	A	A	A
Søvand	C	D	C	C	A			A	A	A	A	
Talg olie	A	B	B	B	B			A	A	A	A	
Terpentin olie	B	B	A	B	A			A	A	A	A	
Tetraklorkulstof (tør)	B	B	B	C	A			D	A	B	A	
Tetraklorkulstof (våd)	D	D	C	D	B			D	A	B	A	
Tetraæter	A	C	B	B	B			A			A	
Tinklorid	D	D	D	C	D			A	A	A	A	
Tjære og tjæreolie	B	A	A	A	A			B		A	A	
Tomatjuice	D	C		C	A			A	A	A	A	
Transformerolie	A	B	A	B	A			A	A	A	A	
Tributyl fosfat	B	A	A	A	A			C			A	
Trikkloretulen	B	C		B	B			D	A	B	A	D
Træolie	A	A	A	B	A			A	A	A	A	
Tuluol	A	A	A	A	A			D	A	B	A	D
Tørrende olie	A	B	C	C	D			A	A		A	
Urinstof	B	C	B	B	B				A		A	B
Vand destilleret	C	D	A	A	A			A	A	A	A	A
Vand frisk	B	C	A	A	A			A	A	A	A	A
Vaselin	A	C	B	B	B			A	A	A	A	A
Vegetabilsk olie (spiselig)	D	B	A	B	A			A	A	A	A	
Vegetabilsk olie (uspiselig)	B	B	A	B	A			A	A	A	A	
Vin	D	D	D	A	A			A	A	A	A	
Vinsyre	D	D	B	A	B			C	A	A	A	B
Voks	B	B	A	A	A			A	A	A	A	
Whisky	D	D	D	A	A			A	A	A	A	
Xylol (tør)	A	B	A	A	A			D	A	A	A	D
Zinkhydrosulfid	B	B	D	C	A			A	A	A	A	
Zinkklorid	D	C	D	D	D			B	A	A	A	
Zinksulfat	D	D	D	B	B			A	A	A	A	
Æblejuice	D	D	B	C	B			A	A	A	A	
Æblesyre	D	D	B	B	B			A	A	A	A	
Æter	A	B	A	B	A			C	C	D	B	
Ætylalkohol	A	B	B	B	B			A	A	A	A	A
Ætylacetat	B	C	B	C	B			D	A	D	A	C
Ætylacrylat	B	C	C	B	A				D	A		
Ætylchlorid (tør)	B	B	B	B	A			C	A		A	B
Ætylchlorid (våd)	D	D	D	C	B			C			A	B
Ætyenglykol	A	B	A	B	B			A	C	A	A	A
Ætylen oxid	A	B	A	A	B			D	A	D	A	
Øl	D	C	A	B	A			C			A	