

1	PVC Consumer & Basic	162xx, 18892, 553x0, 220PC, 380PP, 380VC, 380VP, 386VP, 388VP, 814x, B350611, K1xxxxx, K2xxxxx, K4xxxxx, K5xxxxx, K6xxxxx, W481211, W486711, W681211
2	PVC Industry	142xx, 18807, H142xxx, H171311, H242711, H812511, V442011
3	Acifort	A252931, A292931, A442x3x, B440x31, B550631, W486033, A242A31, A452031.NA
4	PVC Food	171BV, 380BV, A571411, B370411,
5	Acifort Food	A181331, B180331, A681331, A781331, A782631, B680331, B780331
6	Purofort	All Purofort® and Purofort®+ articles

RESISTENTIE LIJST	RESISTANCE LIST	RESISTENZ LISTE	LA LISTE DE RÉSTISTANCE
+++ = uitstekend	+++ = excellent	+++ = sehr gut	+++ = excellent
++ = goed	++ = good	++ = gut	++ = bon
+ = voldoende	+ = fair	+ = zufriedenstellend	+ = satisfaisant
- = niet aanbevolen	- = not recommended	- = nicht empfehlenswert	- = insuffisant

		1	2	3	4	5	6		
ANORGANISCHE ZUREN	INORGANIC ACIDS							ANORGANISCHE SÄUREN	ACIDES MINÉRAUX
zwavelzuur (< 10%)	sulphuric acid (< 10%)	+++	+++	+++	+++	+++	+	Schwefelsäure (< 10%)	acide sulfurique (< 10%)
zwavelzuur (gec.)	sulphuric acid (con.)	-	-	-	-	-	-	Schwefelsäure (Kon.)	acide sulfurique (con.)
zoutzuur (< 10%)	hydrochloric acid (< 10%)	+++	+++	+++	+++	+++	+	Salzsäure (< 10%)	acide chlorhydrique (< 10%)
zoutzuur (gec.)	hydrochloric acid (con.)	++	++	++	++	++	-	Salzsäure (Kon.)	acide chlorhydrique (con.)
salpeterzuur (< 5%)	nitric acid (< 5%)	++	++	++	++	++	+	Salpetersäure (< 5%)	acide nitrique (< 5%)
salpeterzuur (5-25%)	nitric acid (5-25%)	+	+	+	+	+	-	Salpetersäure (5-25%)	acide nitrique (5-25%)
salpeterzuur (25- 50%)	nitric acid (25- 50%)	-	-	-	-	-	-	Salpetersäure (25- 50%)	acide nitrique (25- 50%)
fosforzuur (< 50%)	phosphoric acid (< 50%)	++	++	++	++	++	-	Phosphoresäure (< 50%)	acide phosphorique (< 50%)
fluorwaterstofzuur (< 30%)	hydrofluoric acid (< 30%)	++	++	++	++	++	-	Fluorwasserstoffsäure (< 30%)	acide fluorhydrique (< 30%)
chromzuur (opl.)	chromium acid (sol.)	+	+	+	+	+	-	Chromsäure (Lös.)	acide chrome (sol.)
ORGANISCHE ZUREN	ORGANIC ACIDS							ORGANISCHE SÄUREN	ACIDES ORGANIQUES
azijnzuur (< 10%)	acetic acid (< 10%)	+++	+++	+++	+++	+++	+	Essigsäure (< 10%)	acide acétique (< 10%)
boterzuur (< 20%)	butyric acid (< 20%)	++	++	+	+	++	++	Buttersäure (< 20%)	acide butyrique (< 20%)
boterzuur (gec.)	butyric acid (con.)	+	+	+	+	++	++	Buttersäure (Kon.)	acide butyrique (con.)
citroenzuur (opl.)	citric acid (sol.)	+++	+++	+++	+++	+++	++	Zitronensäure (Lös.)	acide butyrique (sol.)
melkzuur (< 10%)	lactic acid (< 10%)	++	++	++	++	++	+	Milchsäure (< 10%)	acide lactique (< 10%)
mierenzuur (< 10%)	formic acid (< 10%)	++	++	++	++	++	-	Ameisensäure (< 10%)	acide formique (< 10%)
oxaalzuur	oxalic acid	++	++	++	++	++	-	Oxalsäure	acide oxalique
BASEN	BASES							BASEN	BASES
ammonia (< 5%)	ammonia (< 5%)	+++	+++	+++	+++	+++	+	Ammoniak (< 5%)	Ammoniac (< 5%)
ammonia (gec.)	ammonia (con.)	++	++	++	++	++	-	Ammoniak (Kon.)	Ammoniac (con.)
bariumhydroxide (opl.)	barium hydroxide (sol.)	++	++	++	++	++	-	Bariumhydroxid (Lös.)	hydrate de baryum (sol.)
calciumhydroxide (opl.)	calcium hydroxide (sol.)	++	++	++	++	++	-	Calciumhydroxid (Lös.)	hydrate de calcium (sol.)
magn.hydroxide (opl.)	magnesium hydroxide (sol.)	++	++	++	++	++	-	Magnesiumhydroxid (Lös.)	hydrate de magnésium (sol.)
natronloog (< 50%)	caustic soda (< 50%)	++	++	++	++	++	-	Ätznatron (< 50%)	soude caustique (< 50%)
ZOUTEN (IN OPLOSSING)	SALT (IN SOLUTION)							SALZ (IN LÖSUNGEN)	SELS (EN SOLUTION)
aluminiumacetaat	aluminium acetate	+++	+++	+++	+++	+++	++	Aluminiumazetat	acétate d'aluminium
aluminiumchloride	aluminium chloride	+++	+++	+++	+++	+++	+	Aluminiumchlorid	chlorure d'aluminium
ammoniumbicarbonaat	ammonium hydrogen carb.	+++	+++	+++	+++	+++	+	Aluminiumnitrat	bicarbonate d'ammonium
ammoniumchloride	ammonium chloride	+++	+++	+++	+++	+++	+	Aluminiumbicarbonat	chlorure d'ammonium
ammoniumsulfide	ammonium sulphide	+++	+++	+++	+++	+++	++	Aluminiumsulfid	sulfure d'ammonium
antimoontrichloride	antimony trichloride	++	++	++	++	++	+	Antimontrichlorid	trichlorure d'antimoine
bariumchloride	barium chloride	+++	+++	+++	+++	+++	++	Bariumchlorid	chlorure de baryum
kaliumpcarbonaat	potassium carbonate	+++	+++	+++	+++	+++	-	Kaliumpcarbonat	carbonate de potassium
kaliumpchloraat	potassium chlorate	++	++	++	++	++	+	Kaliumpchlorat	chlorate de potassium
kaliumpnitraat	potassium nitrate	+++	+++	+++	+++	+++	+	Kaliumpnitraat	nitrate de potassium
kaliumpmanganaat	potassium permanganate	++	++	++	++	++	+	Kaliumpmanganat	permanganate de potassium
loodacetaat	lead acetate	+++	+++	+++	+++	+++	++	Blei azetat	acétate de plomb
loodnitraat	lead nitrate	+++	+++	+++	+++	+++	+	Bleinitrat	nitrate de plomb
magnesiumcarbonaat	magnesium carbonate	+++	+++	+++	+++	+++	+	Magnesiumcarbonat	carbonate de magnésium
magnesiumchloride	magnesium chloride	+++	+++	+++	+++	+++	++	Magnesiumchlorid	chlorure de magnésium
kwikchloride	mercuriumchloride	-	-	-	-	-	+	Mercurichlorid	chlorure mercurique
natriumpacetaat	sodium acetate	+++	+++	+++	+++	++	-	Natriumpacetaat	acétate de soude
natriumpchloraat	sodium chlorate	++	++	++	++	++	+	Natriumpchlorat	borate de soude
natriumpchloride	sodium chloride	+++	+++	+++	+++	+++	+++	Natriumpchlorid	chlorure de soude
natriumpfluoride	sodium fluoride	+++	+++	+++	+++	+++	+++	Natriumpfluorid	fluore de soude
natriumphypochloriet (bleekloog)	sodium hypochlorite	++	++	++	++	++	-	Natriumphypochlorid	hypochlorite de soude
nikkelsulfaat	nickel sulphate	+++	+++	+++	+++	+++	+	Nikkelsulfaat	sulfate de nickel
tinchloride	stannic chloride	++	++	++	++	++	+	Zinn II chlorid	chlorure stannique
zilvernitraat	silver nitrate	+++	+++	+++	+++	+++	+	Silbernitrat	nitrate d'argent
zinkchloride	zinc chloride	+++	+++	+++	+++	+++	+	Zinkchlorid	chlorure de zinc
zinksulfide	zinc sulphide	+++	+++	+++	+++	+++	++	Zinksulfid	sulfide de zinc
AMINEN	AMINES							AMINE	AMINES
Triethanolamine (TEA)	tri-ethanol amine (TEA)	++	++	++	++	++	+	Triethanolamin (TEA)	Triethanolamine (TEA)
diethylamine	di-ethylamine	++	++	++	++	++	+	Diethylamin	diethylamine

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ESTERS / ETHERS	ESTERS / ETHERS							ESTERN / ÄTHER	ESTERS / ETHERS
amylacetaat	amylacetate	-	-	-	-	-	+	Amylazetat	acétate d'amyle
ethylacetaat	ethyl acetate	-	-	-	-	-	+	Äthylazetat	acétate d'éthyle
ethylformiaat	ethyl formate	-	-	-	-	-	+	Äthylformiat	formiate d'éthyle
methylformiaat	methyl formate	-	-	-	-	-	+	Methylformiat	formiate de méthyle
dibenzylether	dibenzyl ether	-	-	-	-	+	+	Dibenzyläther	dibenzyl éther
tetrahydrofuraan	tetrahydrofuran	-	-	-	-	-	+	Tetrahydrofuran	tétrahydrofurane
MINERALE OLIE EN VETTEN	MINERAL OILS AND FATS							MINERALISCHE ÖLE UND FETTE	HUILES, GRAISSES MINERALES
motorolie	engine oil	-	+	++	++	+++	+++	Motoröl	huile de moteur
boorolie	cutting oil	-	+	++	++	+++	+++	Bohröl	huile de coupe
aardolie	mineral oil	-	+	++	++	+++	+++	Erdöl	pétrole
bekistingolie	boarding oil	-	+	++	++	+++	+++	Schalöl / Beschalungsöl	huile de decoffrage
PLANTAARDIGE EN DIERLIJKE OLIE EN VETTEN	VEGETABLE AND ANIMAL OILS AND FATS							PFLÄNZLICHE UND TIERISCHE ÖLE UND FETTE	GRAISSES VEGETABLES ET ANIMALS
margarine	margarine	-	+	+	++	+++	+++	Margarine	margarine
mayonaise	mayonnaise	-	+	+	++	+++	+++	Mayonnaise	mayonnaise
melk	milk	-	+	+	++	+++	+++	Milch	lait
boter	butter	-	+	+	++	+++	+++	Butter	beurre
pijnolie	pine oil	-	+	+	++	+++	+++	Pine-öl	huile de pin
soya-olie	soyabean oil	-	+	+	++	+++	+++	Sojabohnennöl	huile de soja
kokosolie	coconut oil	-	+	+	++	+++	+++	Kokosöl	huile de coco
visolie	fish oil	-	+	+	++	+++	+++	Fischöl	huile de poisson
rundvet	beef suet	-	+	+	++	+++	+++	Rindertalg	graisses de boeuf
hogere alcoholen	higher alcohols	-	+	+	++	+++	+++	Höhere Alkohole	alcools supérieurs
hogere vetzuren	higher fatty acids	-	+	+	++	+++	+++	Höhere Fettsäuren	acide gras supérieurs
KOOLWATERSTOFFEN	HYDROCARBONS							KOHLWASSERSTOFFE	HYDRO CARBURES
xyleen	xylene	-	+	+	+	++	++	Xylol	xylène
benzine	gasoline	-	+	++	++	++	+++	Benzin	benzine
cyclohexaan	cyclohexane	-	-	-	+	++	++	Cyclohexan	cyclohexane
kerosine	kerosene	-	+	++	++	++	+++	Kerosin	kérosène
nafta	naphtha	-	+	+	+	++	++	Naphtha	naphte
petroleum	petroleum	-	+	++	++	++	++	Petroleum	pétrole
wasbenzine	refined petrol	-	+	++	++	++	+++	Waschbenzin	essence de dégraissage
tolueen	toluene	-	-	-	-	-	++	Toluol	toluène
n-heptaan	n-heptane	-	-	+	+	+	++	n-Heptan	n-heptane
ALCOHOLEN	ALCOHOLS							ALKOHOLEN	ALCOOL
Butylaalcohol (butanol)	butyl alcohol (butanol)	-	-	-	+	+	+++	Butylalkohol (Butanol)	alcool butylique (butanol)
1-hexanol	1-hexanol	+	+	+	+	++	+++	1-Hexanol	1-hexanol
isopropanol	isopropanol	+	+	+	+	++	+++	Isopropanol	isopropanol
ethanol	ethanol	+	+	+	+	++	+++	Ethanol	éthanol
methanol	methanol	+	+	+	+	++	+++	Methanol	méthanol
1-octanol	1-octanol	-	+	+	+	++	+++	1-Octanol	1-octanol
Diethyleenglycol (DEG)	diethylene glycol (DEG)	++	++	++	++	++	+++	Diäthylglykol (DEG)	diéthylène glycol (DEG)
glycerol	glycerine	++	++	++	++	++	+++	Glycerin	glycérine
GECHLOREERDE KOOLWATERSTOFFEN	CHLORINATED HYDROCARBONS							CHLORIESTE KOHLWASSERSTOFFE	HYDROCARBURES CHLORES
methyleenchloride	methylene chloride	-	-	-	-	+	+	Methylenchlorid	chlorure de méthylène
trichlooretheen	trichloroethylene	-	-	-	-	++	+	Trichlorathyle	trichloréthylène
tetrachloorethaan	tetrachloroethylene	-	-	-	-	++	+	Tetrachloräthan	tétrachloréthane
ALDEHYDEN	ALDEHYDES							ALDEHYDE	ALDEHYDES
acetaldehyde	acetaldehyde	-	-	-	-	-	-	Acetaldehyd	acetal dehyde
benzaldehyde	benzaldehyde	-	-	-	-	-	-	Benzaldehyd	benzal dehyde
formaldehyde (40%)	formaldehyde	-	-	-	-	++	-	Formaldehyd	formal dehyde
KETONEN	KETONES							KETONE	CETONES
aceton	acetone	-	-	-	-	-	+	Aceton	acétone
cyclohexanon	cyclohexanone	-	-	-	-	-	-	Cyclohexanon	cyclohexanone
methylethylketon (MEK)	methylethylketone (MEK)	-	-	-	-	-	+	Methyläthylketon (MEK)	méthylethylcétone (MEK)
DIVERSEN	MISCELLANEOUS							DIVERSEN	DIVERS
cement / beton	cement / concrete	+	+	++	++	++	-	Beton / Zement	ciment / béton
detergenten	detergents	+	+	+	+	++	++	Reinigungsmittel	détergents
suiker oplossing	sugar solution	+++	+++	+++	+++	+++	+++	Zuckerlösung	solutions sucrées
verfabijtmiddel	paint remover	-	-	-	-	+	-	Farbenabbeiser	décapants de peintures
waterstofperoxide (30% vol)	hydrogen peroxide (30% vol)	+	++	++	++	++	+	Wasserstoffperoxid (30 % Vol)	peroxyde d'hydrogène (30 % vol)