| DUNLOP® PROTECTIVE FOOTWEAR - RESISTANCE LIST | | | | PVC | | | ACIFORT | | PUROFORT | | CHEMICAL RANGE | | | SNUGBOOT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 1. PVC Consumer & Basic | 2. PPE | 3. PVC Food | 4. PPE / Agri | 5. Acifort Food | 6. Purofort Upper & Sole | 7. Cleaning Boots | 8. Heavy Duty | 9. HazGuard | 10. HazGuard Ultra | 11. Snugboot |
| The information in this chart has been compiled from results of in house tests and information supplied by other reputable sources and is to be used ONLY as a guide in selecting equipment for appropriate chemical compatibility.<br><br>In case of doubt it is advised to test the equipment with the chemicals and under the specific conditions of a specific application before permanent installation. Materials for these tests can be supplied on request. Ratings of chemical behaviour listed in this table apply to a restricted exposure periods at room temperature.<br><br>Dunlop® Protective Footwear has no knowledge of possible effects beyond this period. Dunlop® Protective Footwear does not warrant (neither express nor implied) that the information in this chart is accurate or complete or that any material is suitable for any purpose.<br><br>Variations in chemical behaviour during handling due to factors such as temperature, pressure, and concentration can cause equipment to fail, even though it passed an initial test.<br><br>Use suitable guards and/or personal protection when handling chemicals. | | | | 162xx<br>380PP<br>380VC<br>380VP<br>386VP<br>388VP<br>553x0<br>814x<br>B350611<br>K1xxxxx<br>K2xxxxx<br>K3xxxxx<br>K4xxxxx<br>K5xxxxx<br>K6xxxxx<br>W481211<br>W486711<br>W681211 | 142xx<br>H142xxx<br>H171311<br>H242711<br>H812511<br>V442011 | 171BV<br>380BV<br>A571411<br>B370411 | A252931<br>A442x3x<br>A452031.NA<br>B440x31<br>B550631<br>H242711.CH<br>H242711.FL<br>K240031.AR<br>W486033<br>MZ2LE02 | A181331<br>A781331<br>B180331<br>B780331 | C462xxx<br>C662xxx<br>C762xxx<br>C922033<br>CA61xxx<br>CC22933<br>CC22A33<br>CC22A33.CH<br>D460xxx<br>D760xxc<br>DA60131<br>E262673<br>E462xxx<br>E652xxx<br>E662xxx<br>E762xxx<br>E902033<br>EA51xxx<br>EC02A33<br>F260673<br>G462xxx<br>G762xxx<br>GA61xxx<br>J460933<br>J760933<br>JA60xxx<br>LJ2JK01<br>LJ2JF01<br>LJ2HR48<br>LJ2HR42<br>LJ2HD01<br>EG62E31.FR<br>FG60E33<br>EG62E33<br>FH6AF33<br>EH62F33 | CB71431<br>CB71C31 | A4422B1<br>A4422B1.ESD | A442AB1<br>A442AB1.ESD | 87012.EU | Pioneer<br>Wildlander<br>WorkPro |
| +++ = excellent<br>++ = good<br>+ = fair<br>- = not recommended | +++ = uitstekend<br>++ = goed<br>+ = voldoende<br>- = niet aanbevolen | +++ = sehr gut<br>++ = gut<br>+ = zufriedenstellend<br>- = nicht empfehlenswert | +++ = excellent<br>++ = bon<br>+ = satisfaisant<br>- = insuffisant | | | | | | | | | | | |
| ***INORGANIC ACIDS*** | ***ANORGANISCHE ZUREN*** | ***ANORGANISCHE SÄUREN*** | ***ACIDES MINERAUX*** | | | | | | | | | | | |
| sulphuric acid (< 10%) | zwavelzuur (< 10%) | Schwefelsäure (< 10%) | acide sulfurique (< 10%) | +++ | +++ | +++ | +++ | +++ | - | + | +++ | +++ | +++ | - |
| sulphuric acid (con.) | zwavelzuur (gec.) | Schwefelsäure (Kon.) | acide sulfurique (con.) | - | - | - | - | - | - | - | - | + | - | - |
| hydrochloric acid (< 10%) | zoutzuur (< 10%) | Salzsäure (< 10%) | acide chlorhydrique (< 10%) | +++ | +++ | +++ | +++ | +++ | - | ++ | +++ | +++ | +++ | - |
| hydrochloric acid (con.) | zoutzuur (gec.) | Salzsäure (Kon.) | acide chlorhydrique (con.) | ++ | ++ | ++ | ++ | ++ | - | + | ++ | ++ | +++ | - |
| nitric acid (< 5%) | salpeterzuur (< 5%) | Salpetersäure (< 5%) | acide nitrique (< 5%) | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | ++ | +++ | - |
| nitric acid (5-25%) | salpeterzuur (5-25%) | Salpetersäure (5-25%) | acide nitrique (5-25%) | + | + | + | + | + | - | + | + | ++ | ++ | - |
| nitric acid (25- 50%) | salpeterzuur (25- 50%) | Salpetersäure (25- 50%) | acide nitrique (25- 50%) | - | - | - | - | - | - | - | - | + | + | - |
| phosphoric acid (< 50%) | fosforzuur (< 50%) | Phosphoresäure (< 50%) | acide phosphorique (< 50%) | ++ | ++ | ++ | ++ | ++ | - | - | ++ | ++ | +++ | - |
| hydrofluoric acid (< 30%) | fluorwaterstofzuur (< 30%) | Fluorwasserstoffsäure (< 30%) | acide fluorhydrique (< 30%) | ++ | ++ | ++ | ++ | ++ | - | - | ++ | ++ | ++ | - |
| chromium acid (sol.) | chroomzuur (opl.) | Chromsäure (Lös.) | acide chrome (sol.) | + | + | + | + | + | - | - | + | + | + | - |
| ***ORGANIC ACIDS*** | ***ORGANISCHE ZUREN*** | ***ORGANISCHE SÄUREN*** | ***ACIDES ORGANIQUES*** | | | | | | | | | | | |
| acetic acid (< 10%) | azijnzuur (< 10%) | Essigsäure (< 10%) | acide acétique (< 10%) | +++ | +++ | +++ | +++ | +++ | + | ++ | +++ | +++ | +++ | - |
| butyric acid (< 20%) | boterzuur (< 20%) | Buttersäure (< 20%) | acide butyrique (< 20%) | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | ++ | ++ | - |
| butyric acid (con.) | boterzuur (gec.) | Buttersäure (Kon.) | acide butyrique (con.) | + | + | + | + | ++ | + | ++ | + | ++ | ++ | - |
| citric acid (sol.) | citroenzuur (opl.) | Zitronensäure (Lös.) | acide butyrique (sol.) | +++ | +++ | +++ | +++ | +++ | + | ++ | +++ | +++ | +++ | - |
| lactic acid (< 10%) | melkzuur (< 10%) | Milchsäure (< 10%) | acide lactique (< 10%) | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | ++ | +++ | - |
| formic acid (< 10%) | mierenzuur (< 10%) | Ameisensäure (< 10%) | acide formique (< 10%) | ++ | ++ | ++ | ++ | ++ | - | - | ++ | ++ | ++ | - |
| oxalic acid | oxaalzuur | Oxalsäure | acide oxalique | ++ | ++ | ++ | ++ | ++ | - | + | ++ | ++ | ++ | - |
| ***BASES*** | ***BASEN*** | ***BASEN*** | ***BASES*** | | | | | | | | | | | |
| ammonia (< 5%) | ammonia (< 5%) | Ammoniak (< 5%) | Ammoniac (< 5%) | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |
| ammonia (con.) | ammonia (gec.) | Ammoniak (Kon.) | Ammoniac (con.) | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | ++ | ++ | - |
| barium hydroxide (sol.) | bariumhydroxide (opl.) | Bariumhydroxid (Lös.) | hydrate de baryum (sol.) | ++ | ++ | ++ | ++ | ++ | - | ++ | ++ | +++ | +++ | - |
| calcium hydroxide | calciumhydroxide | Calciumhydroxid | hydrate de calcium | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | +++ | +++ | - |
| magnesium hydroxide (sol.) | magn.hydroxide (opl.) | Magnesiumhydroxid (Lös.) | hydrate de magnésium (sol.) | ++ | ++ | ++ | ++ | ++ | - | ++ | ++ | +++ | +++ | - |
| caustic soda (< 50%) | natronloog (< 50%) | Ätznatron (< 50%) | soude caustique (< 50%) | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | +++ | +++ | - |
| ***SALT (IN SOLUTION)*** | ***ZOUTEN (IN OPLOSSING)*** | ***SALZ (IN LÖSUNGEN)*** | ***SELS (EN SOLUTION)*** | | | | | | | | | | | |
| aluminium acetate | aluminiumacetaat | Aluminiumazetat | acétate d'aluminium | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |
| aluminium chloride | aluminiumchloride | Aluminiumchlorid | chlorure d'aluminium | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| ammonium hydrogen carb. | ammoniumbicarbonaat | Aluminiumnitrat | bicarbonate d'ammonium | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| ammonium chloride | ammoniumchloride | Aluminiumbicarbonat | chlorure d'ammonium | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| ammonium sulphide | ammoniumsulfide | Aluminiumsulfid | sulfure d'ammonium | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |
| antimony trichloride | antimoontrichloride | Antimontrichlorid | trichlorure d'antimoine | ++ | ++ | ++ | ++ | ++ | + | + | ++ | ++ | ++ | - |
| barium chloride | bariumchloride | Bariumchlorid | chlorure de baryum | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |
| potassium carbonate | kaliumcarbonaat | Kaliumcarbonat | carbonate de potassium | +++ | +++ | +++ | +++ | ++ | - | + | +++ | ++ | ++ | - |
| potassium chlorate | kaliumchloraat | Kaliumchlorat | chlorate de potassium | ++ | ++ | ++ | ++ | ++ | + | + | ++ | ++ | ++ | - |
| potassium nitrate | kaliumnitraat | Kaliumnitrat | nitrate de potassium | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| potassium permanganate | kaliumpermanganaat | Kaliumpermanganat | permanganate de potassium | ++ | ++ | ++ | ++ | ++ | + | + | ++ | ++ | ++ | - |
| lead acetate | loodacetaat | Bleiazetat | acétate de plomb | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |
| lead nitrate | loodnitraat | Bleinitrat | nitrate de plomb | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| magnesium carbonate | magnesiumcarbonaat | Magnesiumcarbonat | carbonate de magnésium | +++ | +++ | +++ | +++ | +++ | + | ++ | +++ | +++ | +++ | - |
| magnesium chloride | magnesiumchloride | Magnesiumchlorid | chlorure de magnésium | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |
| mercuriumchloride | kwikchloride | Mercurichlorid | chlorure mercurique | - | - | - | - | - | + | + | - | - | - | - |
| sodium acetate | natriumacetaat | Natriumazetat | acétate de sode | +++ | +++ | +++ | +++ | ++ | - | + | +++ | ++ | ++ | - |
| sodium chlorate | natriumchloraat | Natriumchlorat | borate de sode | ++ | ++ | ++ | ++ | ++ | + | + | ++ | ++ | ++ | - |
| sodium chloride | natriumchloride | Natriumchlorid | chlorure de sode | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | + |
| sodium fluoride | natriumfluoride | Natriumfluorid | fluore de sode | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | - |
| sodium hypochlorite | natriumhypochloriet (bleekloog) | Natriumhypochlorid | hypochlorite de sode | ++ | ++ | ++ | ++ | ++ | - | ++ | ++ | +++ | +++ | - |
| nickel sulphate | nikkelsulfaat | Nickelsulfat | sulfate de nickel | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| stannic chloride | tinchloride | Zinn II chlorid | chlorure stannique | ++ | ++ | ++ | ++ | ++ | + | + | ++ | ++ | ++ | - |
| silver nitrate | zilvernitraat | Silbernitrat | nitrate d'argent | +++ | +++ | +++ | +++ | +++ | + | + | +++ | +++ | +++ | - |
| zinc chloride | zinkchloride | Zinkchlorid | chlorure de zinc | +++ | +++ | +++ | +++ | +++ | + | ++ | +++ | +++ | +++ | - |
| zinc sulphide | zinksulfide | Zinksulfid | sulfide de zinc | +++ | +++ | +++ | +++ | +++ | ++ | ++ | +++ | +++ | +++ | - |

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| | | | | 162xx<br>380PP<br>380VC<br>380VP<br>386VP<br>388VP<br>553x0<br>814x<br>B350611<br>K1xxxxx<br>K2xxxxx<br>K3xxxxx<br>K4xxxxx<br>K5xxxxx<br>K6xxxxx<br>W481211<br>W486711<br>W681211 | 142xx<br>H142xxx<br>H171311<br>H242711<br>H812511<br>V442011 | 171BV<br>380BV<br>A571411<br>B370411 | A252931<br>A442x3x<br>A452031.NA<br>B440x31<br>B550631<br>H242711.CH<br>H242711.FL<br>K240031.AR<br>W486033<br>MZ2LE02 | A181331<br>A781331<br>B180331<br>B780331 | C462xxx<br>C662xxx<br>C762xxx<br>C922033<br>CA61xxx<br>CC22933<br>CC22A33<br>CC22A33.CH<br>D460xxx<br>D760xxc<br>DA60131<br>E262673<br>E462xxx<br>E652xxx<br>E662xxx<br>E762xxx<br>E902033<br>EA51xxx<br>EC02A33<br>F260673<br>G462xxx<br>G762xxx<br>GA61xxx<br>J460933<br>J760933<br>JA60xxx<br>LJ2JK01<br>LJ2JF01<br>LJ2HR48<br>LJ2HR42<br>LJ2HD01<br>EG62E31.FR<br>FG60E33<br>EG62E33<br>FH6AF33<br>EH62F33 | CB71431<br>CB71C31 | A4422B1<br>A4422B1.ESD | A442AB1<br>A442AB1.ESD | 87012.EU | Pioneer<br>Wildlander<br>WorkPro |
| +++ = excellent<br>++ = good<br>+ = fair<br>- = not recommended | +++ = uitstekend<br>++ = goed<br>+ = voldoende<br>- = niet aanbevolen | +++ = sehr gut<br>++ = gut<br>+ = zufriedenstellend<br>- = nicht empfehlenswert | +++ = excellent<br>++ = bon<br>+ = satisfaisant<br>- = insuffisant | | | | | | | | | | | |
| ***AMINES*** | ***AMINEN*** | ***AMINE*** | ***AMINES*** | | | | | | | | | | | |
| tri-ethanol amine (TEA) | Triethanolamine (TEA) | Triäthanolamin (TEA) | Trietlanolamine (TEA) | ++ | ++ | ++ | ++ | ++ | + | ++ | ++ | ++ | +++ | - |
| di-ethylamine | diethylamine | Diethylamin | Diethylamine | - | - | - | - | + | + | ++ | - | + | + | - |
| ***ESTERS / ETHERS*** | ***ESTERS / ETHERS*** | ***ESTERN / ÄTHER*** | ***ESTERS / ETHERS*** | | | | | | | | | | | |
| amylacetate | amylacetaat | Amylazetat | acétate d'amyle | - | - | - | - | - | + | + | - | - | - | - |
| ethyl acetate | ethylacetaat | Äthylazetat | acétate d'éthyle | - | - | - | - | - | - | - | - | - | - | - |
| ethyl formate | ethylformiaat | Äthylformiat | formiate d'éthyle | - | - | - | - | - | + | + | - | - | - | - |
| methyl formate | methylformiaat | Methylformiat | formiate de methyle | - | - | - | - | - | + | + | - | - | - | - |
| dibenzyl ether | dibenzylether | Dibenzyläther | dibenzyl éther | - | - | - | - | - | + | + | - | - | - | - |
| tetrahydrofuran | tetrahydrofuraan | Tetrahydrofuran | tétrahydrofurane | - | - | - | - | - | + | + | - | - | + | - |
| ***MINERAL OILS AND FATS*** | ***MINERALE OLIE EN VETTEN*** | ***MINERALISCHE ÖLE UND FETTE*** | ***HUILES, GRAISSES MINERALES*** | | | | | | | | | | | |
| engine oil | motorolie | Motoröl | huile de moteur | - | + | ++ | ++ | +++ | +++ | +++ | ++ | +++ | +++ | + |
| cutting oil | boorolie | Bohröl | huile de coupe | - | + | ++ | ++ | +++ | +++ | +++ | ++ | +++ | +++ | + |
| mineral oil | aardolie | Erdöl | pétrole | - | + | ++ | ++ | +++ | +++ | +++ | ++ | +++ | +++ | + |
| shuttering oil | bekistingsolie | Schalöl / Beschalungsöl | huile de decoffrage | - | + | ++ | ++ | +++ | +++ | +++ | ++ | +++ | +++ | + |
| ***VEGETABLE AND ANIMAL OILS AND FATS*** | ***PLANTAARDIGE EN DIERLIJKE OLIE EN*** | ***PFLANZLICHE UND TIERISCHE ÖLE UND*** | ***GRAISSES VEGETABLES ET ANIMALS*** | | | | | | | | | | | |
| margarine | margarine | Margarine | margarine | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| mayonnaise | mayonaise | Mayonnaise | mayonnaise | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| milk | melk | Milch | lait | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| butter | boter | Butter | beurre | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| pine oil | pijnolie | Pine-öl | huile de pin | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| soyabean oil | soya-olie | Sojabohnennöl | huile de soja | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| coconut oil | kokosolie | Kokosöl | huile de coco | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| fish oil | visolie | Fischöl | huile de poisson | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| beef suet | rundvet | Rindertalg | graisses de boeuf | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| higher alcohols | hogere alcoholen | Höhere Alkohole | alcools supérieurs | - | + | ++ | + | ++ | +++ | +++ | + | ++ | ++ | + |
| higher fatty acids | hogere vetzuren | Höhere Fettsäuren | acide gras supérieurs | - | + | ++ | + | +++ | +++ | +++ | + | +++ | +++ | + |
| ***HYDROCARBONS*** | ***KOOLWATERSTOFFEN*** | ***KOHLENWASSERSTOFFE*** | ***HYDRO CARBURES*** | | | | | | | | | | | |
| xylene | xyleen | Xylol | xylène | - | + | + | + | ++ | ++ | ++ | + | ++ | - | - |
| gasoline | benzine | Benzin | benzine | - | + | ++ | ++ | ++ | ++ | ++ | ++ | ++ | - | + |
| cyclohexane | cyclohexaan | Cyclohexan | cyclohexane | - | - | + | - | ++ | +++ | +++ | - | ++ | ++ | + |
| kerosene | kerosine | Kerosin | kérosène | - | + | ++ | ++ | ++ | +++ | +++ | ++ | ++ | ++ | + |
| naphtha | nafta | Naphtha | naphte | - | + | + | + | ++ | +++ | +++ | + | ++ | ++ | + |
| petroleum | petroleum | Petroleum | pétrole | - | + | ++ | ++ | ++ | +++ | +++ | ++ | ++ | ++ | + |
| refined petrol | wasbenzine | Waschbenzin | essence de dégraissage | - | + | ++ | ++ | ++ | +++ | +++ | ++ | ++ | ++ | + |
| toluene | tolueen | Toluol | toluène | - | - | - | - | - | + | + | - | + | - | - |
| n-heptane | n-heptaan | n-Heptan | n-heptane | - | - | + | + | + | ++ | ++ | + | +++ | +++ | + |
| ***ALCOHOLS*** | ***ALCOHOLEN*** | ***ALKOHOLEN*** | ***ALCOOL*** | | | | | | | | | | | |
| butyl alcohol (butanol) | Butylalcohol (butanol) | Butylalkohol (Butanol) | alcool butyique (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 | - | + | + | + | ++ | +++ | +++ | + | ++ | +++ | + |
| diethylene glycol (DEG) | Diethyleenglycol (DEG) | Diäthylglykol (DEG) | diethylene glycol (DEG) | ++ | ++ | ++ | ++ | ++ | +++ | +++ | ++ | ++ | ++ | + |
| glycerine | glycerol | Glycerin | glycérine | ++ | ++ | ++ | ++ | ++ | +++ | +++ | ++ | ++ | ++ | + |
| ***CHLORINATED HYDROCARBONS*** | ***GECHLOREERDE KOOLWATERSTOFFEN*** | ***CHLORIERTE KOHLENWASSERSTOFFE*** | ***HYDROCARBURES CHLORES*** | | | | | | | | | | | |
| methylene chloride | methyleenchloride | Methylenchlorid | chlorure de méthylène | - | - | - | - | + | + | + | - | + | - | - |
| trichloroethylene | trichlooretheen | Trichlorathyle | trichloréthylène | - | - | - | - | ++ | + | + | - | ++ | + | - |
| tetrachloroethylene | tetrachlooréthaan | Tetrachloräthan | tétrachloréthane | - | - | - | - | ++ | + | + | - | ++ | + | - |
| ***ALDEHYDES*** | ***ALDEHYDEN*** | ***ALDEHYDE*** | ***ALDEHYDES*** | | | | | | | | | | | |
| acetaldehyde | acetaldehyde | Acetaldehyd | acetal dehyde | - | - | - | - | - | - | - | - | - | - | - |
| benzaldehyde | benzaldehyde | Benzaldehyd | benzal dehyde | - | - | - | - | - | - | - | - | - | - | - |
| formaldehyde | formaldehyde (40%) | Formaldehyd | formal dehyde | - | - | - | - | ++ | ++ | ++ | - | ++ | +++ | - |
| ***KETONES*** | ***KETONEN*** | ***KETONE*** | ***CETONES*** | | | | | | | | | | | |
| acetone | aceton | Aceton | acétone | - | - | - | - | - | + | + | - | - | - | - |
| cyclohexanone | cyclohexanon | Cyclohexanon | cyclohexanone | - | - | - | - | - | - | - | - | - | - | - |
| methylethylketone (MEK) | methylethylketon (MEK) | Methyläthylketon (MEK) | methylethylcetone (MEK) | - | - | - | - | - | + | + | - | - | - | - |
| ***MISCELLANEOUS*** | ***DIVERSEN*** | ***DIVERSEN*** | ***DIVERS*** | | | | | | | | | | | |
| cement / concrete | cement / beton | Beton / Zement | ciment / béton | + | + | ++ | ++ | ++ | - | + | ++ | ++ | ++ | - |
| detergents | detergenten | Reinigungsmittel | détergents | ++ | ++ | ++ | ++ | +++ | ++ | +++ | ++ | +++ | +++ | - |
| sugar solution | suiker oplossing | Zuckerlösung | solutions sucrées | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | +++ | + |
| paint remover | verfafbijtmiddel | Farbenabbeiser | décapants de peintures | - | - | - | - | + | - | - | - | + | + | - |
| hydrogen peroxide (30% vol) | waterstofperoxide (30% vol) | Wasserstoffperoxid (30 % Vol) | peroxyde d'hydrogène (30 % vol) | + | ++ | ++ | ++ | ++ | + | ++ | ++ | +++ | +++ | - |