

POM C 70/30x1000 mm natural

Artikelnr P1005828

● Beständig ● Delvis beständig ● Ej beständig

| Kemikalie                             | Concentración | Temp. | Beständighet |
|---------------------------------------|---------------|-------|--------------|
| 1,4-Dioxane                           | 100%          | 20 °C | ●            |
| 2-Hydroxypropionic acid (lactic acid) | 90%           | 20 °C | ●            |
| Acetic acid                           | 100%          | 20 °C | ●            |
| Acetone                               | 100%          | 20 °C | ●            |
| Ammonia                               | conc.         | 20 °C | ●            |
| Ammonium chloride                     | -             | 20 °C | ●            |
| Amyl alcohol                          | -             | 20 °C | ●            |
| Apple juice                           | -             | 20 °C | ●            |
| Benzene                               | -             | 20 °C | ●            |
| Bleaching solution                    | 12.5 cl       | 20 °C | ●            |
| Boric acid                            | 100%          | 20 °C | ●            |
| Brake fluid                           | -             | 20 °C | ●            |
| Butyl acetate                         | -             | 20 °C | ●            |
| Calcium chloride                      | -             | 20 °C | ●            |
| Carbon disulphide                     | 100%          | 20 °C | ●            |
| Carbon tetrachloride                  | -             | 20 °C | ●            |
| Chlorobenzene                         | 100%          | 20 °C | ●            |
| Chloroform                            | -             | 20 °C | ●            |
| Citric acid                           | 10%           | 20 °C | ●            |
| Cyclohexanone                         | 100%          | 20 °C | ●            |
| Cyclohexene                           | 100%          | 20 °C | ●            |
| Diesel                                | -             | 20 °C | ●            |
| Diethylene oxide                      | -             | 20 °C | ●            |
| Ethyl acetate                         | 100%          | 20 °C | ●            |
| Ethyl alcohol (ethanol)               | 96%           | 20 °C | ●            |
| Food oil                              | -             | 20 °C | ●            |

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| Formaldehyde, aqueous            | 40%           | 20 °C | ●            |
| Formic acid                      | 10%           | 20 °C | ●            |
| Frost protection agent           | -             | 20 °C | ●            |
| Fuel oil                         | -             | 20 °C | ●            |
| Fuel, aromatic free              | -             | 20 °C | ●            |
| Glycerine                        | 100%          | 20 °C | ●            |
| Glycol                           | 100%          | 20 °C | ●            |
| Heptane                          | 100%          | 20 °C | ●            |
| Hydrochloric acid                | 10%           | 20 °C | ●            |
| Hydrochloric acid (concentrated) | conc.         | 20 °C | ●            |
| Hydrofluoric acid                | 40%           | 20 °C | ●            |
| Hydrogen peroxide                | 10%           | 20 °C | ●            |
| Hydrogen sulfide, aqueous        | -             | 20 °C | ●            |
| Isopropyl alcohol                | 100%          | 20 °C | ●            |
| Linseed oil                      | -             | 20 °C | ●            |
| Mercurochrome                    | -             | 20 °C | ●            |
| Methyl alcohol (methanol)        | 100%          | 20 °C | ●            |
| Methyl ethyl ketone (MEK)        | 100%          | 20 °C | ●            |
| Methylene chloride               | 100%          | 20 °C | ●            |
| Milk                             | -             | 20 °C | ●            |
| Mineral oils (aromatic free)     | -             | 20 °C | ●            |
| Nitric acid                      | 10%           | 20 °C | ●            |
| Nitric acid (50%)                | 50%           | 20 °C | ●            |
| Nitrobenzene                     | -             | 20 °C | ●            |
| Oxalic acid                      | -             | 20 °C | ●            |
| Ozone (gas)                      | ≤0.5 ppm      | 20 °C | ●            |
| Paraffin oil                     | 100%          | 20 °C | ●            |
| Perchloroethylene                | -             | 20 °C | ●            |
| Petroleum                        | 100%          | 20 °C | ●            |
| Petroleum ether                  | 100%          | 20 °C | ●            |
| Phenol, aqueous                  | ca. 9%        | 20 °C | ●            |
| Phosphoric acid                  | 50%           | 20 °C | ●            |
| Potassium hydroxide solution     | 50%           | 20 °C | ●            |
| Premium fuel                     | -             | 20 °C | ●            |

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| Propyl alcohol                  | -             | 20 °C | <div></div>  |
| Silicone oil                    | -             | 20 °C | <div></div>  |
| Sodium carbonate, aqueous       | -             | 20 °C | <div></div>  |
| Sodium chloride, aqueous        | -             | 20 °C | <div></div>  |
| Sodium hydrogen sulfite         | -             | 20 °C | <div></div>  |
| Sodium hydroxide solution (15%) | 15%           | 20 °C | <div></div>  |
| Sodium hydroxide solution (60%) | 60%           | 20 °C | <div></div>  |
| Sodium nitrate, aqueous         | -             | 20 °C | <div></div>  |
| Sulphuric acid                  | 96%           | 20 °C | <div></div>  |
| Tetrahydrofuran (THF)           | 100%          | 20 °C | <div></div>  |
| Toluene                         | 100%          | 20 °C | <div></div>  |
| Transformer oil                 | -             | 20 °C | <div></div>  |
| Trichloroethylene               | 100%          | 20 °C | <div></div>  |
| Vinegar, standard               | 5-10%         | 20 °C | <div></div>  |
| Water                           | -             | 20 °C | <div></div>  |
| Xylene                          | -             | 20 °C | <div></div>  |