

POM C 1000x500x55 mm musta

Tuotenro P1005314

● Kestävä ● Osittain kestävä ● Ei kestävä

Kemikaali	Pitoisuus	Kestäv.
1,4-Dioxane	100%	●
2-Hydroxypropionic acid (lactic acid)	90%	●
Acetic acid	100%	●
Acetone	100%	●
Ammonia	conc.	●
Ammonium chloride	—	●
Amyl alcohol	—	●
Apple juice	—	●
Benzene	—	●
Bleaching solution	12.5 cl	●
Boric acid	100%	●
Brake fluid	—	●
Butyl acetate	—	●
Calcium chloride	—	●
Carbon disulphide	100%	●
Carbon tetrachloride	—	●
Chlorobenzene	100%	●
Chloroform	—	●
Citric acid	10%	●
Cyclohexanone	100%	●
Cyclohexene	100%	●
Diesel	—	●
Diethylene oxide	—	●
Ethyl acetate	100%	●
Ethyl alcohol (ethanol)	96%	●

Kemikaali			Pitoisuus			Kestäv.		
Food oil			—			●		
Formaldehyde, aqueous			40%			●		
Formic acid			10%			●		
Frost protection agent			—			●		
Fuel oil			—			●		
Fuel, aromatic free			—			●		
Glycerine			100%			●		
Glycol			100%			●		
Heptane			100%			●		
Hydrochloric acid			10%			●		
Hydrochloric acid (concentrated)			conc.			●		
Hydrofluoric acid			40%			●		
Hydrogen peroxide			10%			●		
Hydrogen sulfide, aqueous			—			●		
Isopropyl alcohol			100%			●		
Linseed oil			—			●		
Mercurochrome			—			●		
Methyl alcohol (methanol)			100%			●		
Methyl ethyl ketone (MEK)			100%			●		
Methylene chloride			100%			●		
Milk			—			●		
Mineral oils (aromatic free)			—			●		
Nitric acid			10%			●		
Nitric acid (50%)			50%			●		
Nitrobenzene			—			●		
Oxalic acid			—			●		
Ozone (gas)			≤0.5 ppm			●		
Paraffin oil			100%			●		
Perchloroethylene			—			●		
Petroleum			100%			●		
Petroleum ether			100%			●		
Phenol, aqueous			ca. 9%			●		

Kemikaali		Pitoisuus	Kestäv.
Phosphoric acid	50%		●
Potassium hydroxide solution	50%		●
Premium fuel	—		●
Propyl alcohol	—		●
Silicone oil	—		●
Sodium carbonate, aqueous	—		●
Sodium chloride, aqueous	—		●
Sodium hydrogen sulfite	—		●
Sodium hydroxide solution (15%)	15%		●
Sodium hydroxide solution (60%)	60%		●
Sodium nitrate, aqueous	—		●
Sulphuric acid	96%		●
Tetrahydrofuran (THF)	100%		●
Toluene	100%		●
Transformer oil	—		●
Trichloroethylene	100%		●
Vinegar, standard	5-10%		●
Water	—		●
Xylene	—		●