

COLORIT FAST PREMIUM



ДВУХКОМПОНЕНТНАЯ ЭПОКСИДНАЯ ЗАТИРКА

Список химической стойкости в соответствии с EN 12808

Acetone	-
Formic Acid 5 %	+
Ammonia solution 10 %	+
Ammonia solution 25 %	+
Anthracene oil	O
Benzene	(O)
Beer	+
Bleaching lye, diluted	(+)
Boric Acid 3 %	+
Calcium Hydroxide, cryst.	+
Chlorine Water (swimming pool water)	+
Chromic acid, 10 %	(O)
distilled Water	+
Fertilizing Salts	+
Acetic Acid 5 %	+
Acetic Acid 25 %	-
Ethanol, 50 % in Water	+
Ethyl Acetate	(O)
Animal and Vegetable Fats	+
Fatty Acids, e.g. Oleic Acid	+
Formaldehyde, 35 %	O
Fruit Juices, liquid	+
Glycerine	+
Urea, solid and dissolved	+
Heating Oil	+
Humic Acid	(+)
Isopropanol	+
Caustic Potash, 5 %	+
Caustic Potash, 20 %	+
Caustic Potash, 50 %	+
Lime Water	+
Kerosene	+
Saline Solution, concentrated	+
Carbonic Acid, dissolved	+
White Spirit	(+)
Seawater	+
Methanol	(O)
Milk	+
Lactic Acid, 10 %	(+)
Mineral Oils	+
Sodium Carbonate, 10 % Soda	+
Sodium Hypochlorite Solution 10 %	(+)

Caustic Soda, 5 %	+
Caustic Soda, 20 %	+
Caustic Soda, 50 %	+
Oxalic Acid, liquid 10 %	(+)
P ₃ -Solution	+
Paraffin Oil	+
Petroleum	+
Phosphoric Acid, 10 %	(+)
Phosphoric Acid, 85 %	-
Red Wine	(+)
Nitric Acid, 5 %	(+)
Nitric Acid, 10 %	(O)
Saline Solutions, neutral, non-oxidized	+
Hydrochloric Acid, 5 %	+
Hydrochloric Acid, 20 %	(O)
Hydrochloric Acid, 36 % (concentrated)	-
Sulphuric Acid, 5 %	(+)
Sulphuric Acid, 25 %	(+)
Sulphuric Acid, 50 %	(+)
Sulphuric Acid 96 % (concentrated)	-
Sulphurous Acid, 5 %	(+)
Sulphurous Acid, 25 %	(+)
Soap Solution	+
Solventnaphtha (Heavy Benzol)	+
Synthetic Hydraulic System Oils	(O)
Tar Oils, high-boiling	(+)
Turpentine	+
Trichloroethylene	-
Water, 20 °C	+
Water, 60 °C	+
Hydrogen Peroxide, 3 %	+
Tartaric Acid, solid or in liquidized form	(+)
Xylene	+
Citric Acid, solid or in liquidized form	(+)
Sugar, dissolved in water	+

+ устойчивый

O частично устойчив к периодическим нагрузкам (в низкокипящие растворители это соответствует нормальному периоду испарения тонкого слоя)

- не устойчивый

() устойчивый или скорее частично устойчивый, однако, могут произойти внешние изменения (например, цвет и плотность)