

Ardacolor Xtrem Easy

COLOURED EPOXY-JOINT SEALER

LIST OF RESISTANCES

Chemicals	Resistance	Chemicals	Resistance	Chemicals	Resistance
Acetaldehyde	(+)	Dimethylformamide	-	Sodium carbonate solution 18 %	+
Acetone	(+)	Dimethylglycol phthalate	+	Sodium chloride solution, saturated	+
All-purpose cleaner	+	Dimethyl phthalate	+	Sodium sulphate solution, saturated	+
Aluminium chloride solution 10 %	+	Dioctyl phthalate	+	Caustic soda solution, conc.	+
Aluminium sulphate solution 40 %	+	Dioxane	+	Oleic acid	(+)
Formic acid 5 %	+	Ferrous sulphate solution 30 %	+	Oxalic acid 10 %	+
Formic acid 10 %	(+)	Developer solution	+	Paraffin oil	+
Ammonium carbonate solution 50 %	+	Acetic acid 10%	+	Perchloroethylene	+
Ammonia solution	+	Acetic acid 96% (glacial acetic acid)	-	Petroleum ether	+
Ammonium chloride	+	Ethanol (spirit)	(+)	Veg. Oil	(+)
Ammonium nitrate solution 50 %	+	Ethyl acetate	(+)	Phenol 1% in water	+
Ammonium sulphate solution 50 %	+	Ethyl diglycol	+	Phenol 20 % in water	-
Amyl acetate	(+)	Ethylene chloride	(+)	Phosphoric acid 50 %	+
Ether	(+)	Fatty acid at +50°C	(+)	propyl alcohol	(+)
Barium chloride solution 40 %	+	Formalin	+	1,2-propylen glycol	+
Battery acid	+	Furfural	+	Nitric acid 20 %	+
Benzaldehyde	(+)	Glucose syrup	+	Nitric acid 50 %	-
Benzene	+	Glycerine	+	Hydrochloric acid, conc.	+
Benzene	(+)	Glycol	+	Sanitary cleaner	+
Waters aggressive to concrete as per DIN 4030	+	Heating oil, light and heavy	+	Sulfuric acid 70 %	+
Beer	+	Hydraulic oil	+	Sulfuric acid over 70 %	-
Boric acid 10%	+	Isopropyl acetate	(+)	silver nitrate solution 1%	+
Butyl acetate	(+)	Isopropyl alcohol	(+)	Silicon oil	+
Butyl alcohol	+	Javelle water 15%	+	Spindle oil	+
Butyldiglycol	+	Caustic potash solution, conc.	+	Spirit	(+)
Butyl glycol	+	Pearl ash solution 20%	+	Oil of turpentine	+
calcium chloride solution 40 %	+	Potassium dichromate, saturated	+	White spirit	+
Calcium hydroxide solution 20 %	+	Potassium permanganate solution 5 %	+	Carbon tetrachloride	(+)
Calcium nitrate solution 50 %	+	Potassium persulphate solution 50 %	+	Tetrahydrofuran	-
Chlorine bleaching solution	+	Cresol 60 % in water	-	Toluol	(+)
Chloric water	+	Copper sulphate 15%	+	1, 1, 1 Trichloroethane	(+)
Chloroform	-	Lemonade	+	Trichlorethylene	+
Chrome acid 10 %	+	Magnesium chloride solution 35 %	+	Triethanolamine	+
CO-containing water	+	Methanol	(+)	Triisobutylene	(+)
Cola	+	Methylene chloride	-	Hydrogen peroxide 30 %	+
Cyclohexane	+	Methyl ethyl ketone	(+)	Wine	+
Cyclohexanone	(+)	Methyl glycol acetate	(+)	Tartaric acid 25 %	+
Disinfection cleaner AP3	+	Methyl isobutyl ketone	(+)	Xylene	(+)
Di-(2-ethylhexyl) phthalate	+	Lactic acid 20%	+	Zinc chloride solution 50 %	+
Dibutyl phthalate	+	Motor oil	+	Zinc tetrachloride solution 20 %	+
Diesel oil	+	n-Hexane	+	Citric acid 50 %	+
Diglycol	+	n-Methyl pyrrolidone (NMP)	-	Sugar solution 10%	+
		Sodium acetate solution 20 %	+		

+ = Resistant, with continuous duration of action for 10 weeks, no destruction of the joints
 (+) = Limited resistant to temporary action
 - = Not resistant, after relatively short duration of action, i.e. within 2 hours, the joint material will be damaged
 After longer duration of action, discoloration can possibly occur in special cases, e.g. acids of higher concentration.

These instructions reflect the extent of our current knowledge and are the result of extensive testing and practical experience. In view of the multiplicity of the possible applications and storage and processing factors over which we have no control, we cannot guarantee good results in each individual case. We recommend you test the product first before final application. Slight discoloration of sealants can occur under UV-radiation. Slight colour differences between the batches are possible through the production process. No liability can be accepted for absolute colour fidelity. Use material of the same charge-number for a building object. Our technical and commercial advisory service will be pleased to answer your queries.

This data sheet supersedes all previous issues.

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