Products ACRYLIC RESIN

Chemical Resistance of SUMIPEX Acrylic Molding Compounds

Aliphatic hydrocarbons Oils and fats Inorganic saltwater solutions Atmospheric air Dilute acids Alkalis Weak alcohol solutions Antifreeze	Paraffin Hexane Turpentine Olive oil Brine Oxygen Nitrogen Carbon dioxide Hydrochloric acid 30% Sulfuric acid Caustic soda Sodium carbonate Methyl alcohol Ethylene glycol	Chlorinated aliphatic hydrocarbons Aromatic hydrocarbons Alicyclic hydrocarbons Ketones Alcohols Ether Esters	Methylene chloride Chloroform Carbon tetrachloride Benzene Toluene Xylene Cyclohexane Acetone MEK Methyl alcohol Diethyl ether Ethyl acetate Dioctyl phthalate Dioctyl sebacate

Note:Refer to the table of Chemical Resistance in Characteristics of SUMIPEX Acrylic Molding Compounds in the "References".