



SUMITOMO CHEMICAL
METHACRYLATES DIVISION

Topics
Products
References
Contact Us
Links
About Us
Home

Products

ACRYLIC RESIN

Chemical Resistance of SUMIPEX Acrylic Molding Compounds

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

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

Copyright : Sumitomo Chemical Co., Ltd. Methacrylates Division