Asunto: Tabla de resistencia de acrílico.

La siguiente tabla identifica los elementos que pueden dañar el difusor de material de **acrílico**, todo componente compuesto de este material no deberá ser utilizado donde pueda ser expuestos a los siguientes químicos.

Acetaldehyde	Cinnamon Oil	Methyl Salicyclate
Acetates	Cloves	Methylamine
Acetic Acid, 50%+es	Cosmoline Removers	Methylene Dichloride
Acetic Anhydride	Cresol	Mineral Oil @ 40°C+
Acetone	Cyclohexane	Nail Polish
Acetonitrile	Cyclohexanone	Naphtha
Acetophenone	Cyclohexene	n-butyric Acid, 100%
Acrylic Paints	Diacetone Alcohol	Nitric Acid, 40%+
Alcohol, Allyl	Diamyl Phthalate	Nitrobenzene
Alcohol, Amyl	Dibutyl Sebacate	Nitrocellulose
Alcohol, Benzyl	Diethyl Ether	n-Octane
Alcohol, Benzyl (Butanol)	Dimethyl Formamide	Oleum
Alcohol, Ethyl (Ethanol), 50%+	Dioctyl Sebacate	Organic Solvents
Alcohol, Isopropyl	Dioxane	Paint Removers
Alcohol, Methyl (Methanol), 10%+	Ether	Paint Thinner
Aluminum Hydroxide	Ethyl Acetate	Perchlorethylene
Amyl Acetate	Ethyl Bromide	Petroleum Ether (100-120°C)
Ammonia @ 40°C+	Ethyl Butyrate	Phenols
Aniline	Ethylene Bromide	Phosphoric Acid, 95%
Aromatic Solvents	Ethylene Chloride	Phosphoric Trichloride
Aviation Fuel (100 Octane)	Ethylene Dibromide	Phthalates
Benzaldehyde	Ethylene Oxide (Moist)	Pyridine
Benzene	Fluorides	Salicylic Acid
Benzoic Aldehyde	Formic Acid	Silicon Tetrachloride
Emulsions	Fuels w/ Benzene (Gasoline)	Sodium Phosphate
Brake Fluid	Glycol	Sulfoxides
Bromine Gas	Hydrofluoric Acid	Sulfur Dioxide, Liquid
Butraldehyde	Hydrochloric Acid, 40%+	Sulfuric Acid, 65% @ 40°C+
Butyl Acetyl Ricinoleate	Hydrogen Peroxide, 40%+	Sulfurous Acid, Concentrated
Butyl Lactate	Iron Perchloride	Tincture of Iodine, 5%
Butyl Stearate	Isoctane	Toluene
Carbolic Acid	Ketones	Transformer Oil
Carbon Disultide	Lacquer Thinner	Trichloraethane
Carbon Tetrachloride	Lactic Acid Butyl Ester	Trichloroacetic Acid
Cellulose Paints	Mercury Chloride	Trichloroethylene
Chlorinated Hydrocarbons	Meta-Cresol	Turpentine
Chlorinated Solvents	Methyl Benzoate	Vegetable Oil
Chlorine Gas	Methyl Chloride	Xylene
Chlorophenol	Methyl Cycohexanol	
Chromic Acid	Methyl Naphthalene	

Asunto: Tabla de resistencia de **policarbonato**.

La siguiente tabla identifica los elementos que pueden dañar el difusor de material de **policarbonato**, todo componente compuesto de este material no deberá ser utilizado donde pueda ser expuestos a los siguientes químicos.

Acetaldehyde	Diacetone Alcohol	Mineral Spirits
Acetates	Chromic Acid	Methylamine
Acetic Acid, Glacial, 100%	Clove Oil	Methylene Dichloride
Acetic Anhydride	Cosmoline Removers	Mineral Oil @ 40°C+
Acetone	Cresol	Nail Polish
Acetonitrile	Cutting Fluids and Oils	Naphtha (Petroleum Ether)
Acetophenone	Cyclohexanone	Naphthenic Acids
	Cyclohexene	n-butyric Acid, 100%
Alcohol, Allyl	Diamyl Phthalate	Nitric Acid, 25%+
Alcohol, Amyl	Dibutyl Sebacate	Nitrobenzene
Alcohol, Benzyl	Diethyl Ether	n-Octane
Alcohol, Ethyl (Ethanol), 50%	Dimethyl Formamide	Oleum
Alcohol, Isopropyl, 100%	Dioctyl Sebacate	Paint Removers
Alcohol, Methyl (Methanol), 50%	Dioxane	Paint Thinner
Aluminum Hydroxide	Ether	Perchlorethylene
Amines	Ethyl Acetate	Phenols
Ammonia	Ethyl Alcohol, Concentrated	Phenol, Aqueous, 5%
Ammonium Hydroxide	Ethyl Bromide	Phthalates
Amyl Acetate	Ethyl Butyrate	Potassium Hydroxide (Potash)
Aniline	Ethylene Bromide	Propane
Aromatic Hydrocarbons	Ethylene Dibromide	Pyridine
Aviation Fuel	Ethylene Oxide	Sodium Hydroxide
Benzaldehyde	Freon	Sodium Hypochlorite, 30%
Benzene	Fuels w/ Benzene (Gasoline)	Sodium Nitrate
Benzoic Aldehyde	Glass Cleaners	Sodium Sulfide
Brake Fluid	Hydrochloric Acid, 25%+	Sulfoxides
Bromine	Hydrofluoric Acid	Sulfur Dioxide
Butadiene	Hydrogen Peroxide, 40%+	Sulfuric Acid, 70%+
Butane	Isoctane	Sulfurous Acid
Butyl Acetyl Ricinoleate	Kerosene	Tea
Butyl Stearate	Ketones	Tincture of Iodine, 5%
Calcium Hypochlorite	Lacquer Thinner	Toluene
Carbolic Acid	Lactic Acid Butyl Ester	Transformer Oil
Carbon Disulfide	Meta-Cresol	Trichloroacetic Acid
Carbon Tetrachloride	Methyl Benzoate	Trichloroethane
Cellulose Paints	Methyl Chloride	Trichloroethylene
Chlorinated Hydrocarbons	Methyl Cycohexanol	Triethanalomine
Chlorinated Solvents	Methyl Ethyl Ketone	Turpentine
Chlorine	Methyl Naphthalene	Urea
Chlorophenol	Methyl Salicyclate	Xylene