

## Chemical Resistance Summary

\* R = Recommended; NR = Not Recommended.

Classes of Substances 20°C (68°F)	Polypropylene Guide* for Use
Acetic Acid,Glacial	R
Acetone	R
Acetonitrile	NR
Ammonium Sulfate,Conc	R
Amyl Alcohol	R
Benzene*	NR
Benzoic Acid	R
Boric Acid	R
Butyl Alcohol	R
Cellosolve(Ethyl)	R
Cyclohexanone	R
Dimethylsulfoxide	R
Dimethylacetamide	R
Dimethylformamide	R
Dioxane	R
Ethers	NR
Ethanol	R
Ethylidene Glycol	R
Formaldehyde	R
Formic Acid, 50%	R
Freon TF or PCA	R
Gasoline	NR
Glycerinum	R
Glycerine	R
Helium	R
Hexane	NR
Hydrochloric Acid,Conc	NR
Hydrofluoric Acid	NR
Hydrogen	R
Hydrogen Peroxide,3%	R
Hydrogen Peroxide,90%	R
Isopropyl Ester	R
Low Sodium	R
Lactic Acid,50%	R

Classes of Substances 20°C (68°F)	Polypropylene Guide* for Use
Methyl Ethyl Ketone (MEK)	R
0.1M-Mercaptoethanol	R
Methanol	NR
Methylene Dichloride	NR
Methyl Isobutyl Ketone (MIBK)	NR
Miscella	NR
Nitric Acid	NR
Nitrobenzene	NR
Ozone	NR
Pentane	NR
Petroleum Ether	NR
Phenol	NR
3N-Potassium Hydroxide	R
Pyridine	R
Silicone Oil	R
Sodium carbonate	R
Sodium Chloride	R
Sodium Dodecyl Sulfonate	R
3N-Sodium Hydroxide	R
Sulfuric Acid,Conc	NR
Tetrahydrofuran	NR
Toluene	NR
Trichloroacetic Acid	R
Trichloroethane	NR
Trichloroethylene	NR
8M-Urea	R
Xylene	NR