Chemical resistance list – Riverseal -2065-AS(-1)

media	TPU-2065/AS, TPU-2065/AS1
Acetic Acid, 5%	M
Acetone	P
Alkyl Alcohol	M
Aluminum Chloride	M
Aluminum Fluoride	M
Aluminum Sulfate	M
Ammonium Carbonate	M
Ammonium Chloride	M
Ammonium Fluoride, 30%	M
Ammonium Hydroxide, 30%	P
Ammonium Nitrate	M
Ammonium Phosphate	M
Ammonium Sulfate	M
Ammonium Sulfide	M
Animal Oil	G
Antimony Chloride	M
Asphalt	G
ASTM Fuel A	G
ASTM Fuel B	G
ASTM Fuel C	G
ASTM Oil #1	G
ASTM Oil #2	G
ASTM Oil #3	G
AV-Gas	G
Barium Carbonate	M
Barium Sulfate	M
Benzene	P
Bismuth Carbonate	M
Boric Acid, 10%	M
Butane	G
Butyl Alcohol	M
Calcium Bisulfate	M
Calcium BiSulfide	M
Calcium Carbonate	M
Calcium Chloride	M
Calcium Nitrate, 50%	P
Calcium Sulfate	P
Carbon Tetrachloride	P
Castor Oil	G
Clorox	P
Corn Oil	G
Crude Oil	G
Cumene	G
Cyclohexane	P
Diesel Fuel	G
Distillate Gasoline (40% Aromatic)	G
ETBE 100%	N.T. B
Ethanol	P
Ethyl Acetate	P
fatty acid	G
Fertilizer Solution	M
Fuel Oil #2	G

Gasoline	G
Gasoline (Leaded)	G
Gasoline (unleaded)	G
Gasoline/MTBE 80/20	N.T. B
Glycerin	G
Hexane	G
Hydraulic Fluid - petroleum based	G
Hydraulic Fluid - phosphate ester based	N.T. B
Hydrocarbon Type II (40% aromatic)	G
Hydrochloric Acid, 33%	N.T. C
Hydrofluoric Acid, 5%	N.T. C
Hydrogen Sulphide (Concentrated)	N.T. C
Iso-Octane	G
Isopropyl Alcohol	M
Jet A	G
JP-4 Jet Fuel	G
JP-5 Jet Fuel	G
JP-8 Jet Fuel	G
Juices (aqueous foodstuffs)	M
Kerosene	G
latex	M
Magnesium Chloride	M
Magnesium Hydroxide	M
Methanol	P
Methyl Ethyl Ketone	P
Mineral Spirits	G
Motor Oil	G
MTBE	M
Naphtha	G
Nitric Acid, 5%	M
Nitric Acid, 50%	N.T. B
Octane	G
Octene	G
Pentane	G
Phosphoric Acid, 50%	N.T. B
Phthalate Plasticiser	G
Potassium Chloride	M
Potassium Sulphate	M
Raw Linseed Oil	G
SAE-30 Oil	G
Salt Water, 25%	M
Sea Water	M
Sodium Bisulfite Solutions	M
Sodium Hydroxide 50%	P
Sulphuric Acid, 20%	N.T. B
Sulphuric Acid, 50%	N.T. C
Toluene	M/P
Transformer Oil, mineral	G
Transformer Oil, synthetic	N.T. A
Vegetable oil	G
Water	M
Xylene	M/P
Zinc Chloride	M

Remark: The ratings should be used only as a guide, subject to verification by testing under actual use conditions.

Legend:
G - Good (minimal effect)
M - Moderate (acceptable effect)
P - Poor (considerable effect)
N.T. - not tested:
- A - likely good
- B - likely moderate
- C - likely poor