

Americas Styrenics LLC

Prior Cargo List Restrictions for Styrene Tank Truck Shipments

	Cargo List – General Materials or Types of Chemicals
General Name or Type	Common Examples
Adhesives	All Adhesives
Animal Oil	e.g. Beef Tallow, Sheep Tallow, etc.
Bases	e.g. Caustic, Caustic Soda, Sodium Hydroxide, etc.
Cross-linking Agents	e.g. Cymel® U-1054 Resin
Crude Oil	All Crude Oil, Including Oil Field Waste
Dark-colored Products	e.g. Asphalt, Tars, Dyes, Inks, etc.
High Chloride Organic Chemicals	e.g. Chloroform, Chlorinated Solvents, EDC, etc.
High Sulfur Organic Chemicals	Sulfides or Mercaptans
	(e.g. Dimethyl Sulfide, Methyl Mercaptan, etc.)
Latex	All Latex, Including Paints
Lube Oil	All Grades, Brands, and End Use
	(Motor, Diesel, any Lubricant)
Naphtha	All Naphthas
Natural Resin	e.g. Rosin, Balsam, Linseed Oil, etc.
Organic Peroxides	All Organic Peroxides
Paint	Latex, Oil and Water-based
Reactive Chemicals	e.g. Isocyanates, Isothiocyanates, etc.
Reactive Monomers	e.g. Acrylonitrile, Methyl Methacrylate, Vinyl Acetate, etc.
Strong Odor	e.g. Naphthalene, p-Dichlorobenzene, etc.
Synthetic Resin (not water soluble)	e.g. Synthetic Rubber, Silicones, etc.
Vegetable Oil	e.g. Sunflower, Olive, Cottonseed, Canola, Palm, etc.
Waxes	Synthetic and Petroleum-based
	as a prior cargo, but may have detrimental effects on Americas Styrenics
	contaminate the product and make it unsuitable for the customer's process
Aviation Fuel	All Grades (e.g. Jet A-1, Jet A, etc.)
Concentrated Amines	e.g. Monoethanolamine, Triethanolamine, Quaternary Amines
Diesel Fuel	All Grades, Including Low Sulfur
Fuel Oil	e.g. Marine Bunker Fuels, Heavy Pyrolysis Fuel, etc.
Gasoline	All Grades, Regular to Premium
Inorganic Acids	Mineral Acids
	(e.g. Hydrochloric Acid, Sulfuric Acid, etc.)
Organic Acids	e.g. Glacial Acetic Acid, Vinegar, etc.
Oxygenates	Alcohols, Ketones, Glycols etc.
,,	(e.g. Isopropyl Alcohol, Acetone, Ethylene Glycol, etc.)
	Water-based Acrylics or Epoxies
Synthetic Resin (water soluble)	VValet-pasen Activities of Epoxies