

Safety Container Compatibility Chart

Chemical	Can Material	Galvanised Steel	Polyethylene	Stainless Steel
Acetic Acid		NR	Good	Good
Acetone		Poor	Fair	Good
Acetonitrile		Fair	Good	Fair
Aniline		Good	Good	Good
Benzene		Fair	Fair	Good
Cyclohexane		Good	Fair	Poor
Cyclohexanone		Good	NR	Poor
Ethanol		Good	Good	Good
Ethyl Acetate		Good	Fair	Good
Ethyl Ether		Good	Fair	Good
Ethylene Glycol		Good	Good	Good
Fuel Oil		Good	NR	Good
Gasoline		Good	Fair	Good
Heptane		Good	Poor	Good
Hexane		Good	NR	Good
Hydrochloric Acid 37%		NR	Good	NR
Isopropyl Alcohol 70%		NR	Good	Good
Kerosene		Good	NR	Good
Methanol		Good	Good	Good
Methyl Ethyl Ketone		Good	Fair	Good
Methyl Isobutyl Ketone		Good	Fair	Poor
Methylene Chloride		NR	NR	Good
Pentane		Good	NR	Good
Petroleum Ether		Good	Poor	Good
Toluene		Good	Fair	Good
Trichloroethylene		NR	NR	Good
Turpentine		Poor	Poor	Good
Xylene		Good	Fair	Good



NOTE: Oily Waste Cans are used for the safe disposal of rags and debris saturated with oil, solvent, ink, or finishing stain, dye or polish.

Warning: This chart is offered as a guide for convenience and is not a substitute for the user clearly understanding the nature and proper use of chemicals being used, area hygiene and environmental conditions, and the laws governing use. Check with the chemical manufacturer for more information. Mixing of different chemicals and chemical concentrations may impact suitability and compatibility. This chart is not a guarantee, express or implied, of fitness of use and Justrite® assumes no responsibility for the use or misuse of this information.

NR = Not Recommended