

9 Acetone



Overview: #9 Acetone is the standard of the industry for cleaning tools and brushes while working in polyester, vinyl ester, and epoxy resins. It is also the recommended solvent for removing greases and waxes from surfaces which are to be bonded, repaired or primed. Acetone will not remove resin from tools, brushes, etc. after the resin has set. It is not recommended for thinning resins or gel coats as this can lead to added pinholes and premature yellowing. We recommend #70 Styrene for thinning Polyester Resins. Handle with the same care reserved for gasoline.

Available in a Quart, Gallon and a 5 Gallon Pail.

Specific Product Properties:

Property	Sales Specifications	Test Method
Appearance	Clear water white liquid	Visual
Color, APHA	5 Max	D1209
Specific Gravity 25 C/25 C	0.7860-0.7890	D4052
Specific Gravity 20 C/20 C	0.7910-0.7930	D4052
Purity, Wt. %	99.5 Min	GC
Water, Wt. %	0.5 Max	D1364
Acidity as Acetic Acid, Wt. %	0.002 Max	D1613
Alkalinity, Wt. %	0.001 Max	D1614
Nonvolatile Matter, ppm	10 Max	D1353
Water Solubility	Miscible, distilled water	D1722
Reducing Substances (Permanganate Time Test)	Color retains 2 hrs. Min.	D1363

*Not for specification purposes

Storage: Keep out of Reach of Children. Extremely Flammable. All containers should be properly labeled to prevent accidental ingestion or improper disposal. Individuals should reseal any partly used material back in the container. Store under cool, dry conditions away from open flames and high temperatures. For more detailed instructions on storage, please see the MSDS Sheet.

Safety and Handling: #9 Acetone contains ingredients that could be harmful if mishandled. Contact with skin and eyes should be avoided and necessary protective equipment and clothing should be worn. Individuals should wash with soap and water before eating, drinking, or using toilet facilities. Individuals should observe conditions of good industrial hygiene and safe working practices. For more detailed instructions on handling please refer to the MSDS Sheet.