

Technical Data Sheet

Product Name	2-Butanone
CAS No	78-93-3
Molecular Structure	
Specification	Appearance:colorless and transparent, no mechanical impurities Purity%(m/m): 99.7min Water content $* 10^{-6}$ (m/m): 500max Density,20°C kg/l: 0.806~0.807 Distillation°C: 78.5~81.0 Non-volatile matter,mg/100ml: 2max Color,Hezen: 10max Acidity (as acetic acid free of CO2)% (m/m) :0.003max Smell odor: no residue smell
Application	In the low-boiling point organic solvent, methyl ethyl ketone is known as excellent solubility and drying characteristics. It is mainly used in polyurethane resin, PU leather, artificial leather, adhesives, coatings, lubricants dewaxing, inks, magnetic recording materials, etc. and also an important chemical raw materials.
Hazard Class	CLASS 3 UN NO. 1193
Packing	In 200L Net Drum