

Product Description-TDS

Product Name:PMA

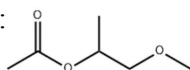
Product Information

CAS No:108-65-6

Molecular Formula:C₆H₁₂O₃

Molecular Weight: 132.16

Molecular Structure:



Other Items:



Items	Requirements
APPREANCE	Colorless transparent liquid
COLOR (Pt-Co)	≤10
PURITY WT PCT	≥99.5 %
MOISTURE	≤0.05%
ACIDITY (Hac)	≤0.02%
DISTILLATION RANGE	143~149℃

Package:

200KGS/IRON DRUM.

Application:

It is mainly used as a solvent for ink, paint, ink, textile dyes, textile oil, and also as a cleaning agent in the production of liquid crystal display; it is a low-toxic senior industrial solvent with excellent performance, and has strong solvency ability for both polar and non-polar substances, and is suitable for high-grade coatings and inks of various polymers, including aminomethyl acid ester, vinyl, polyester, cellulose acetate, alkyd resin, acrylic resin, epoxy resins, and nitrocellulose, etc. Among them. Propylene glycol methyl ether propionate is the best solvent for coatings and printing ink, which is suitable for unsaturated polyester, polyurethane Chemicalbook ester resin, acrylic resin, epoxy resin, etc. Propylene glycol methyl ether acetate is a non-public solvent with polyfunctional groups. It is an indispensable auxiliary solvent in the coating industry to improve the strength of coating film. It is widely used in high-grade paints such as car paint, TV paint, refrigerator paint, and aircraft paint. Among them, the electronic grade is used as a

cleaning agent for LCD and other electronic industries. It is a kind of non-polluting solvent with multi-functional groups. It is mainly used as a solvent for ink, paint, ink, textile dye, textile oil, and is also used as a cleaning agent in the production of LCD.

Storage:

Store in tightly closed containers, cool and dry. Protect from heat, oxygen and light.

