

Technical Data Sheet**ENGLISH NAME:****PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE(PMA)****CAS: 108-65-6****UN NO.: 3272 CLASS NO.: III****CHEMICAL FORMULA: CH₃COOCH(CH₃)CH₂OCH₃****TECHNICAL INDEX:**

ITEM	PMA
APPEARANCE	COLORLESS AND TRANSPARENT LIQUID
PURITY WT PCT≥%	99.5
MOISTURE≤%	0.05
ACIDITY (HAC) ≤%	0.02
DISTILLATION RANGE	143.0~149.0
SPECIFIC GRAVITY % (d₄²⁰)	0.965-0.975
COLOR (PT-CO) (Pt-Co) ≤	10

APPLICATION : It is excellent industrial solvents with low toxicity, and has strong solubility for polar and unpolar materials, witch can be used for advanced paints, printing inks and well as some other polymers, including amido, methyl ester, ethyl, polyester, cellulose acetate, glycol acid resin, epoxy resin and nitrocellulose ect.

PACKAGE: 200KGS/IRON DRUM.**STORAGE AND TRANSPORTATION: STORE IN COOL, DRY WELL-VENTILATED LOCATION, TRANSPORT AS HAZARD CHEMICALS.**