

METHYL ACETATE

Description:

CAS No. :79-20-9 Molecular Mass :90.14

Applications:

Paints: It is used as solvent to manufacture fast drying paints for wood finishing, automobile, industrial application, and marine applications.

Surface cleaner: It is used as solvent in surface cleaner because it is fast drying and hydrophobic in nature so it does not attract water and dust during cleaning of surface.

Adhesives: It is used to manufacture fast sticking adhesives, which is manufactured by mixing rubber and resins in methyl acetate.

Other application: It is also used to manufacture cosmetics and personal care products like nail polish, nail polish remover, perfumes

Speciation:

Appearance	Colorless liquid
Purity	80% "Min."
Methanol	20% "Max."
Specific Gravity @ 20 °C	>0.898
Water	0.2%

Packing:

180 Kgs/Steel drums, 205Kgs/HDBE drums, ISO Tank 20,000 Kgs

DISCLAIMER:

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