



SOLVENTS / PENETRANTS

MEK (Methyl Ethyl Ketone)

DESCRIPTION

A low flash point, oxygenated solvent with a characteristic odour. MEK is a versatile, inexpensive, work-horse Ketone suitable for acrylic coating formulations, as a clean-up solvent for polymeric manufacturing and in specialty chemical formulations.

Product as produced complies with ASTM D740 TYPE 1 (Regular Grade).

FEATURES

A flammable solvent soluble in alcohols, hydrocarbons, polar and non-polar organic materials. .

Widely available with extensive on-hand information.

Solubility – **MEK** is soluble in polar and non-polar organic materials making it an ideal component in coatings, thinners and reducer formulations. **MEK** will effect a slower evaporation rate for a premium gloss finish.

PACKAGING

MEK is available in 165kg drums & 20lt (multiples of 16 or 32 cans).

SAFETY

Please consult the SDS on **MEK** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

PRODUCT CODE 16256

Typical Characteristics

Appearance	clear, colourless liquid
Specific Gravity.....	0.804-0.807
Flash Point.....	-4°C
Initial Boiling Point	78°C
Dry Point.....	81°C
Purity	wt% 99.5 min

 **SDS available**

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