

PRODUCT SPECIFICATION

Methyl isobutyl Carbinol (MIBC)

Chemical Name : Methyl isobutyl Carbinol

Molecular Formula : C₆H₁₄O **Molecular Weight** : 102.17

HS Code : 2905199090 **CAS number** : 108-11-2

UN Code : 2053 **DG Class/PKG GP** : Class 3/PKG GP III

Applications : It is used as solvent for dyes, nitrocelluloses, lacquers and phenolics as well as for gums and natural resins. It is both an extraction solvent and process solvent. It also acts as flotation agent for mining and as a hydraulic fluid component. It can be used as intermediate too.

Packaging : 160kg per iron drum, 13.2MT per 20-ft FCL container
19MT per ISO tank

Characteristics	Unit	Guaranteed Values
Appearance	-	Colourless Liquid
Purity	%	99.5 Min
Moisture	%	0.1 Max
Acid	%	0.01 Max
Colour (Pt-Co)	-	10 Max