

## Methylene Chloride

### Exclusive Features :

Colourless, non flammable liquid, boiling point 40.4°C  
Clear Liquid with stability upto 60°C.  
Low toxicity and safe in handling.

### Applications :

Manufacturing of – Polycarbonates, Phenolics, Rayon yarn.  
Solvent for cellulose acetates, Photo-Resist, Tablet Film Coatings.  
Paint and Grease Removing Agent.  
Fire-fighting Agent.  
Extractant for Edible fats, Cocoa, Butter and Essences.  
Adhesives for Polymethyl methacrylate.  
Aerosol Propellant, Refrigerant.  
Chemical Reaction Media.  
Low-temperature heat-transfer Medium.

### Advantages :

GACL guarantees minimum 99.9% pure Methylene Chloride of international quality.  
QCD is equipped with most modern instruments to analyse special tests also on request.

### Specifications :

Characteristic	Specifications	
Colour	APHA	10 max.
Specific Gravity (at 15 <sup>0</sup> C/4 <sup>0</sup> C )		1.332/1.340
Purity	%	99.9 min.
Methyl Chloride	ppm	20 max.
Chloroform	ppm	40 max.
Carbon Tetrachloride	ppm	10 max.
Trans 1-2 Dichloroethylene	ppm	80 max.
Moisture	ppm	200 max.
Free Chlorine	ppm	1 max.
Acidity (as HCl)		NIL

### Packing :

Zinc coated GI Barrels of 250 kg net weight for export and HMHDPE barrels for domestic market.  
40 kg net weight for domestic market in HM-HDPE drums.



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