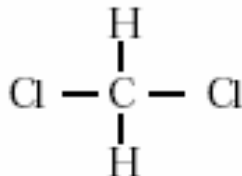


METHYLENE CHLORIDE

(STABILIZED BY AMYLENE)

TECHNICAL SPECIFICATIONS**Chemical Name:** Dichloromethane**Synonyms :** Methylene dichloride, 1,1-Dichloromethane, Freon-30, Khladon-30, Chlorocarbon, DCM, MEC, MC**Structural Formula:****Empirical Formula:** CH₂Cl₂**CAS No.** 75-09-2**EINECS No.** 200-838-9**H.S.Code:** 2903.12.0000**SPECIFICATIONS**

No	Description	Value
1	Appearance	Transparent colorless liquid without mechanical impurities
2	Assay, % min :	99,7
3	Organochlorous impurities content, %, max :	0,23
	including chloroform content, %, max :	0,2
4	Water content, %, max :	0,05
5	Acids content as per HCL, %, max :	0,0005

Main applications :

1. Pharmaceuticals and cosmetics: process solvent, extracting agent, tablet coating
2. Paint and varnish strippers
3. Adhesives formulations
4. Solvent vapor depressant in aerosol applications
5. Metallurgy and electrical engineering industry: surfaces degreasing agent
6. Foam blowing agent for flexible polyurethane foams

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Other applications :

1. Food industry: caffeine extractive agent
2. Chemical industry: solvent in the production of acetate fibers, photographic films, film strips, glues, plastics processing and polycarbonate production

Packing: Van Leer drums 270 kgs net each

Transportation information : UN 1593, RID/ADR: class: 6.1; IMDG: class 6.1, DOT: class 6.1, IATA: class 6.1, packing group III.

*The figures indicated on the table are standard values.