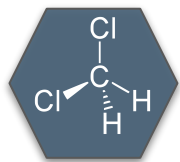


## Dichloromethane



Acts as solvent and extractant for lubricants, oils, mineral oils, waxes, resins, cellulose esters, caffeine, etc. in the metalworking, textile, leather, plastic, pharmaceutical and food industries; Used as a component in paint removers and metal degreasing agents; As a propellant additive and in flushing agent formulations for the production of polyurethane foam.

### Specifications

Characteristics	Top quality	High quality	Standard quality	Urethane class
Purity, % , ≥	99.90	99.50	99.20	99.95
Mass fraction of water, % , ≤	0.010	0.020	0.030	0.004
Mass fraction of acids converted to HCl, ≤	0.0004	0.0004	0.0008	0.0004
Chroma APHA (Pt-Co), ≤	10	10	10	10
Mass fraction of the residue after evaporation, % , ≤	0.0005	0.0005	0.0010	0.0005

### Transportation

200 Lt or 250 kg blue painted barrel/tanker for transporting hazardous chemicals.

### Handling and Storage:

Packed in tightly galvanized steel drums or tanks (tank wagons). Store in a dry, well-ventilated room, avoid direct sunlight and rain.