



Carbon Tetrachloride

Carbon Tetrachloride is manufactured by Technology of Shin Etsu, Japan since 1986.

EXCLUSIVE FEATURES :

Heavy, colorless, non flammable liquid with moderately strong ethereal, non irritant odor.
Boiling point: 76.7oC
Miscible with large number of common organic liquids. Slightly soluble with water.

APPLICATIONS :

Fluorocarbon Refrigerants and Propellants
Grain fumigants and flour bleaching
Solvent in chlorinated rubber
Manufactured and petroleum refining industry.
Grease removing agent for machinery and tools.
Dry-cleaning fluid.
Fire extinguisher.
Flotation fluid, synthesis of nylon-7
Pharmaceutical preparation.

ADVANTAGES :

Guljag guarantees minimum 99.9% pure Carbon TetraChloride of International quality, stable up to 130°C with common construction metals in presence of light and water.
QCD is equipped with most modern instruments to analyze special tests also on request.

SPECIFICATIONS :

Properties	SPECIFICATIONS	
Sodium Hydroxide (as NaOH) - Dry Basis	%	99.50 min.
Sodium Carbonate (as Na ₂ CO ₃)	%	0.40 max.
Chloride (as NaCl)	%	0.10 max.
Iron (as Fe+++)	ppm	10.00 max.
Nickle (as Ni)	ppm	5.00 max.
Particle size (nominal)	mm	0.7 to 1.1

Caution: Exothermic Reaction with water, human tissues.

PACKAGING :

50 kg / 25 kg HDPE bags with heat sealed and automatically stitched inner plastic liner.



Guljag Industries Limited

Nahata Bhawan, Chopasani Road, Jodhpur - 342003, Rajasthan, (INDIA)
Phone : + 91-0291-2435581, 3290403 Fax : + 91-0291-2114209 Email : scd@guljag.com