

Hydrochloric Acid

Technical Grade

Identification	Specifications
Strength in Baume'	20° min.
% HCL Content	31.45 min.
Color (APHA)	15 max.
Iron	2 ppm max.
Non Volatile Residue	50 ppm max.
Chlorinated Organics	2 ppm max.
Free Halogens (as Cl ₂)	30 ppm max.
Fluorinated Organics	25 ppm max.
Fluoride	10 ppm max.



Uses: Acidizing (activation) of petroleum wells; boiler scale removal; chemical intermediate; ore reduction; pickling and metal cleaning; industrial acidizing; general cleaning, e.g., membranes in desalination plants; alcohol denaturant; laboratory reagent.

Packaging: 15 gallon carboy, 55 gallon poly drum, 260 gallon tote