



PRODUCT DESCRIPTION

PACD 020 HYDROCHLORIC ACID 32% (HCL) is an industrial strength acid commonly used for the removal of scale, lime, calcium, oxides, efflorescence, bore stains, concrete dust and hard water deposits.

Has various industrial applications from water adjustments (primarily pH) to cleaning bricks. Hydrochloric acid is also utilized in the general mining processes and for commercial dosing systems.

RECOMMENDED APPLICATION

Acid, Steel, Oil & Gas, Ore & Mineral, Food Processing, Pharmaceutical, Organic Chemical Synthesis



Apperance : Colorless liquid

Specific Gravity : min 1.16
Assay, oBaume : min 20
Hydrogen Chloride, wt% as Hcl : min 31.45
Total Organic Compounds, ppm : max 5
Iron (Fe), ppm : max 25
Fluorinated Organic Compounds, ppm : max 5



Need an efficiency solution? Talk to an expert consultant.

PT. PERFISIEN CHEMICAL INDONESIA