

Professional Cleaning Chemicals

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Hydrochloric Acid 33%

Product Specification

HCl	= 33.0% aim, 32.0% min
pH	= <1 (@ 5% dilution)
Specific Gravity	= 1.160 to 1.165
Description	clear to pale yellow solution
Packaging	15 Litre, 200 Litre, 1,000 Litre IBC

Description Hydrochloric acid 33% solution is a clear to pale yellow solution with a characteristic odour. It contains 32% (min) by weight of Hydrochloric acid. It is completely soluble in water and is slightly viscous but is easily pumped.

Uses Hydrochloric acid 33% solution is used as an effective brick and masonry cleaner, pH adjuster in water treatment applications, and ideal for increasing swimming pool acid levels (pH reducer). Used as a catalyst in some industrial processes.

Advantages Hydrochloric acid 33% is ideal for treating waters with high pH that need pH reduction. Hydrochloric acid 33% is made in Australia from high purity select grade hydrochloric acid.