

### BASIC CHARACTERISTICS

- Hydrochloric acid is a strong corrosive acid.
- It is used as laboratory reagent, membrane chemical, reagent and many other in water treatment.
- Antiscalant Property used for cleaning many mineral scaling, pH balancing.
- Low pH 1.
- Pale yellowish colour Liquid with pungent smell.

### APPLICATION

- Water treatment Industry to balance or low pH, alkalinity neutralisation.
- It is used in the production of chlorides, fertilizers, and dyes.
- Used in Electroplating, photographic, textile, and rubber industries.
- Manufacture cleaning liquid, Pharmaceutical ingredients.

### SPECIFICATIONS

|                    |                                |
|--------------------|--------------------------------|
| Appearance         | Clear pale yellow color liquid |
| pH @ 30°C          | 1                              |
| Specific Gravity   | 1.14 – 1.16                    |
| Active content     | 33 – 36% (Liquid) +- 2%        |
| Solvent Solubility | Completely soluble in water    |

### DOSAGE

The Doses differs application to application for various industries.

Please take help of our technical team to calculate the doses as per your application.

### STORAGE

Hydrochloric Acid should be stored in tightly-sealed original containers in a cool, dry and shaded place.

**MAKE AN  
ENQUIRY**

**BEST  
QUALITY  
BEST RATE**