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Sulphuric Acid 98%

Sulphuric Acid is a strong dibasic acid. in addition, it is also a strong oxidizing and dehydrating agent. It is one of the most widely employed chemicals and enters into many industries, though infrequently appearing in the finished material. Its widespread usage lead Justus, Baron von Liebig, to make the following statement: "The commercial prosperity of a nation can be measured by the amount of sulphuric acid it consumes.

Available Packing:

Sulphuric acid is available in 25 or 50 kg plastic cans, or in bulk (10 metric ton road tanker) as per the client's requirement.

Usage:

Fertilizers, Textile, Chemicals

Technical Specifications:

Parameter	Value
Chemical formula	H ₂ SO ₄
Appearance	Colourless
Concentration	Min 98%
Odor	Odorless
Specific Gravity	1.84
Molecular Mass	98.06 g/mol
Solubility	Exothermically Soluble
Iron Content	Less than 10PPM