



Verma Gases (India) Pvt. Ltd.



*Manufacturer,
Exporter & Supplier*

*Year of
Establishment*
1992



 Gujarat: 0265-2781597

 Maharashtra: 0240-2622014

Leading Ammonia Chemicals Manufacturer in India – Verma Gases (India) Pvt. Ltd.

Since 1992, Verma Gases (India) Pvt. Ltd. has been a trusted name in the manufacturing, supply, and export of Ammonia in India and abroad. Based in Vadodara, Gujarat, we are ISO 9001:2015 and ISO 14001:2015 certified, offering safe, high-quality solutions for industrial Ammonia needs.

Led by Mr. Narendrasingh Verma, our company is recognised as one of the top Ammonia suppliers in India, with a focus on safety, innovation, and customer satisfaction.

Our Core Products

As a leading Ammonia Chemical Manufacturer, we offer:

- Anhydrous Ammonia
- Ammonium Solution (Liquor Ammonia)
- Deionised Water (DI Water)
- Ammonia Leak Control Safety Kit

All products are manufactured according to IS standards, with stringent quality checks and safety measures in place.

Global Exporter of Ammonia Chemicals

We export Ammonia products to:

- USA
- South America
- Europe
- Asian Countries

With a well-coordinated supply chain, we ensure on-time delivery and secure international shipping, making us a preferred Ammonia exporter from India.

Our Group Companies – Verma Group

With over three decades of industry leadership, Verma Group comprises four specialised units serving diverse needs in the Ammonia manufacturing and transportation sectors:

1. Verma Gases (India) Pvt. Ltd.

India's largest producer of Ammonia Solution and Ammonia Gas, with a capacity of 510 MT/day.

2. Om Sai Enterprises

Modern Ammonia plant in Ch. Sambhajinagar (Aurangabad, Maharashtra), producing 130 MT/day. Also manufactures Technical-Grade Ammonium Solution and DI water used in Smart VSC-HVDC systems, VMC, CNC machines and Laser Machines

3. Uma Transport

Provides dedicated Ammonia transport services with road tankers (15 to 21 MT capacity).

4. Om Sai Transport

Government-authorised bulk Ammonia transport company with tankers ranging from 15 to 21 MT.



Anhydrous Ammonia



Business Type	Manufacturer, Exporter, Supplier
Purity	99.98%
Melting Point	-77.73 Deg C
Formula	NH ₃
Boiling Point	-33.34 Degree Celsius
Molar Mass	17.031 g/mol
Density	0.73 kg/m ³
Packaging Details	In 50 Kgs net capacity cylinders



Liquor Ammonia



Business Type	Manufacturer, Exporter, Supplier
Color	Clear
Application	Pharma
Packaging Details	In bulk Tanker Load from 8 to 38 M.T. and UN approved HDPE drums



Demineralized Water

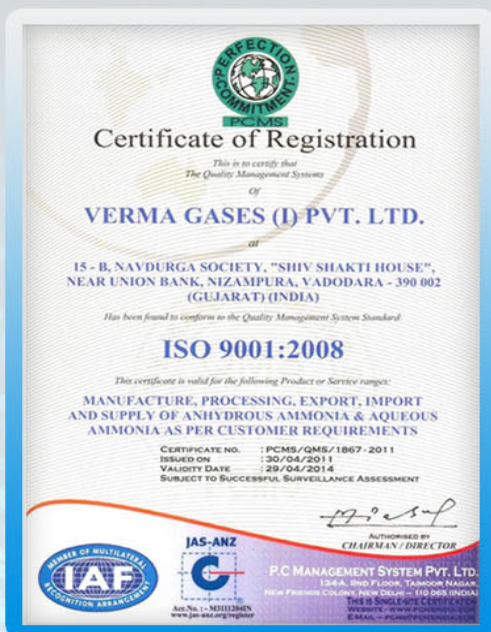


Business Type	Manufacturer, Exporter, Supplier
Purity	99.99%
PH Value	5,6
Physical State	Liquid
Molar Mass	55.5 mol/litre
Molecular Formula	H ₂ O
Density	1000 kg/m ³
Silicates	0.5mg/L

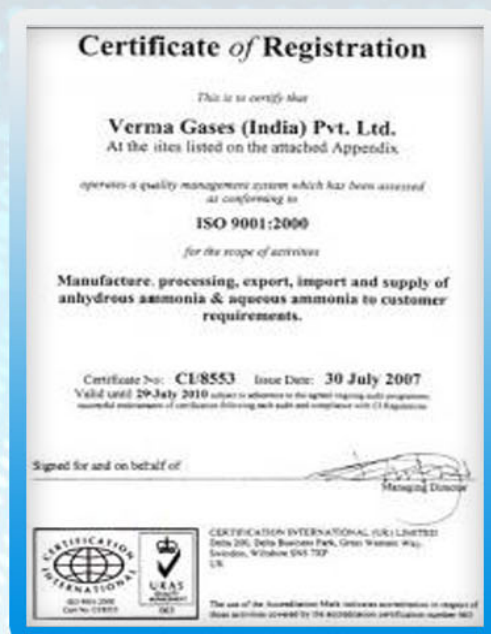
Ammonia Gas Cylinder Safety Kit



Business Type	Manufacturer, Exporter, Supplier
Weight	10 Kg
Number of Items in Kit	40
Rubber Gasket Size	18
Gases	Chlorine / Ammonia etc
Voltage	220 V
Application	Arrest chlorine valve leaks and survice leaks of chlorine cylinders



ISI 9001 : 2008



ISI 9001 : 2000



ISI 9001 : 2015



ISO 14001 : 2004



ISI 14001 2015



Verma Gases (India) Pvt. Ltd.



Contact Person

Parikshit Verma



Address 1

15-B, Navdurga-1, Nr. Union Bank, Nizampura Road, Nizampura, Vadodara-390002
Gujarat India - 390002



Address 2

A-101, Five Star MIDC Shendra, Ch. Sambhajinagar (Aurangabad)-431154,
Maharashtra India



Phone No

Gujarat: 0265-2781597
Maharashtra: 0240-2622014



Call Us

9890118018



Web Page

www.exportersindia.com/ms-verma-gases-i
www.indianyellowpages.com/vadodara/m-s-verma-gases-i-pvt-ltd-nizampura-vadodara-288798

