

# Anhydrous Ammonia Storage Tanks

Ammonia made up of one molecule of nitrogen and three molecule of hydrogen. Anhydrous Ammonia free from water. At normal pressure temperature Anhydrous Ammonia is colourless with unpleasent odour. Anhydrous Ammonia is widely used as fertilizer in agriculture industry. In agriculture industry anhydrous ammonia is mainly used as source of nitrogen and antimold. Anhydrous Ammonia is also used in explosives, pharmaceutical industry, textile industry.

Anhydrous ammonia has corrosive property. Anhydrous Ammonia should store in anticorrosive storage system. Anhydrous ammonia store may ways such as Anhydrous Ammonia tank , Anhydrous ammonia transport tank, Anhydrous ammonia semitrailer, Ammonia Bottling Plant, Ammonia Gas Cylinder, Ammonia Sphere, Ammonia Spherical Tank.

## Safety of Anhydrous Ammonia Storage

- Use remote shut off valve.
- Use leak measurement system
- Adequate with water supply
- Protect from lightning

Equipped with firefighting System

For More Details about  
Anhydrous Ammonia Storage Tanks  
Visit this website:  
[www.ammoniastoragetank.com](http://www.ammoniastoragetank.com)  
Kindly click to above link.

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