

GUIDELINES FOR DESIGN CONSTRUCTION AND TESTING OF LPG SPHERE

LPG Sphere are highly resistant to pressure making them suitable for storing high pressure materials. Compared with other tank shapes, it is also possible to reduce the thickness of panels and cut the cost of other materials. These tanks are built to hold LPG, Propane, ammonia, etc.

We manufacturer of LPG Spherical storage tanks, Horton spheres, LPG Spheres diameter ranging from 10000 mm to 22000 mm & thickness up to 72mm, as well as Refrigerated spheres for Butadiene & Ammonia storage.

We have executed storage facility Including Mechanical, Civil, Piping, Instrumentation and Electrical.

The spheres are designed as per ASME Sec. VIII Div.1, ASME Sec. VIII Div. 2 and BS 5500 codes.

Guidelines for Sphere :

- Proper storage of LPG gas.
- High Strength Quality, as well as Durability.
- Precisely Designed Tanks.
- User Friendly features.
- Valve, controlling System & advanced technology machines.
- No leakage
- Leading Exporters & suppliers of Spheres, LPG Storage tank.



**For More Details about
Guidelines for Design of LPG Sphere
visit this website: www.lpgspheres.com
Kindly click to above link.**

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