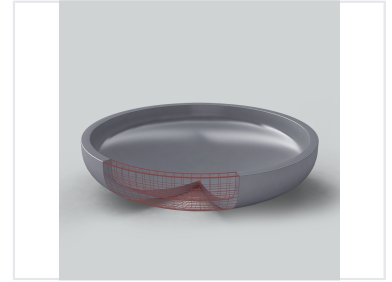


Torispherical Head for Pressure Vessels

This torispherical head, also known as a flanged and dished head, is used as an end closure for pressure vessels and tanks. It is designed to withstand significant internal pressure while providing a reliable and safe closure.



Product Overview

Engineering Excellence in Pressure Vessel Components

The torispherical head is a critical component designed for robust performance in demanding industrial environments, including petrochemical and environmental protection sectors. Engineered for high-pressure applications, these heads ensure a reliable, hermetic seal while maintaining exceptional structural integrity. Each unit is manufactured with a focus on corrosion resistance and precise geometry, making them ideal for heavy-duty pressure vessels and storage tanks.

Key Features

Primary Advantages	High Sealing Performance, Corrosion Resistant, Pressure Rated, Optimized Geometry
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Application Fields

Industries Served

- Petrochemical
- Environmental Protection
- Pressure Vessel Manufacturing
- Industrial Storage Tanks

Engineering Specifications

Head Type	Torispherical (Flanged and Dished)
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