

Liquid Transport Rail Tank Car

This tank car is designed for transporting liquids via railway. It features a cylindrical tank body mounted on a railway chassis.



Product Overview

Industrial Liquid Transport Solution

This rail tank car is engineered for the safe and efficient transport of bulk liquid commodities via railway networks. Featuring a robust cylindrical design with reinforced end caps, the unit ensures structural integrity under load. It includes professional safety features such as top access ladders and comprehensive railing systems to facilitate maintenance and loading operations.

Technical Specifications

Equipment Features

- Cylindrical tank body
- Reinforced end caps
- Railway chassis with multiple wheelsets
- Top access ladder
- Integrated safety railings

Compliance Status

Standardized Design • Rail-Ready

Tank Design	Cylindrical tank car
Visible Identification Markings	A43, G17B, 6101208