

Railway Ore Hopper Wagon

This ore hopper wagon is designed for transporting bulk materials on railway tracks. It features a robust body with wheels and undercarriage for rail transport, a covered top section for material containment, and safety features.



Product Overview

Heavy-Duty Ore Transport Solution

This railway ore hopper wagon is engineered specifically for the demanding requirements of bulk material transport. Featuring a robust construction designed for heavy-duty industrial operations, it includes a covered top section to ensure secure material containment during transit. Built for reliability in rugged environments, this wagon is a dependable asset for logistics and mining operations.

Technical Specifications

Model Identifier	HWP 2500 N
Capacity Rating	100 tonnes
Intended Use	Heavy-Duty, Industrial, Bulk Material Transport

Design & Safety

Safety Equipment

- Railings
- Visible Reflectors
- Covered Top Section

Design Features

Robust Body • Rail-Ready Undercarriage