

Zinc Galvanizing Kettle for Metal Coating

This galvanizing kettle is designed for zinc coating processes in industrial settings. It features robust construction for efficient heat transfer and consistent galvanizing quality.



ADDITIONAL IMAGES



Product Overview

Industrial Zinc Galvanizing Kettle

This industrial-grade galvanizing kettle is engineered for high-performance zinc coating processes in demanding manufacturing environments. Constructed from premium low-carbon steel, it features robust reinforcement and advanced cold-bending techniques to ensure structural integrity without corner welds. Designed for durability and consistent heat distribution, this vessel provides a reliable solution for large-scale corrosion protection applications.

Technical Specifications

Plate Thickness

- 50
- 60

Material	AGXG08 Low Carbon Steel
Corner Radius	200 mm
Compliance Standards	GB11345-2013

Quality Assurance

Construction Features

- Cold bending process
- No corner welds
- 2 top reinforcing edge plates

Quality Inspection

Ultrasonic Testing • Third-party Inspection