

Hot Dip Galvanized Radiator

This radiator features a finned tube design for efficient heat transfer. The hot dip galvanization provides enhanced corrosion resistance.



Product Overview

Industrial-Grade Hot Dip Galvanized Radiator

These heavy-duty radiators are manufactured using a specialized hot-dip galvanizing process, ensuring superior corrosion resistance and durability in demanding industrial environments. Designed for efficient heat dissipation, the units feature a robust finned tube construction suitable for various large-scale heating and cooling applications. The manufacturing process utilizes high-capacity treatment facilities to ensure consistent quality and protective coating integrity.

Technical Specifications

Zinc Tank Dimensions

7400 mm

Length

2600 mm

Width

2800 mm

Depth

Facility Equipment

- 7 Pre-treatment tanks
- 1 Zinc galvanizing tank

Annual Galvanizing Capacity

20000 tons

Features & Compliance

Surface Treatment

Hot Dip Galvanized, Corrosion Resistant, Industrial Grade