

Concrete Plant Mixer Blade

This middle cross mixing blade is designed for concrete plants. It is wear-resistant and ensures efficient mixing of concrete materials.



Overview

High-Performance Concrete Mixing Solutions

These concrete plant cross mixing blades are engineered for high-efficiency material blending in industrial batching plants. Manufactured to international quality standards, these wear-resistant alloy components ensure long-term durability and consistent production quality. They are designed to withstand demanding environments, providing a reliable solution for maintaining optimal mixer performance.

Technical Capabilities

Material Type

Wear-Resistant Alloy

Quality Standards

International Quality Standards

Customization & Services

Customization Services

- Production based on technical drawings
- Production based on product photos with dimensions
- Sample-based manufacturing
- Personalized field service advice

Spare Parts Range

Compatible Spare Parts

Mixing Blades, Mixing Arms, Wear Plates, Bottom Tiles, Mixer Bearing Spacers, Mixing Scrapers, Mixer Wearing Rings, Sealing Parts

Application

Industry Experience

10 Years

Years of Supply Experience

Suitable Machinery

- Concrete Batching Plants
- Paver Equipment
- All types of Mixer Plants