

Slurry Pump Radial Vane Impeller

This slurry pump impeller is designed to resist abrasion and corrosion. It is suitable for delivering slurry with hard particles in industries such as mining, metallurgy, and chemical processing.



Product Overview

High-Performance Slurry Pump Impeller

This high-performance radial vane impeller is engineered for the most demanding mining and industrial slurry pumping applications. Designed for maximum hydraulic efficiency, the unit provides reliable performance and extended wear life in abrasive environments. Its robust geometry is specifically optimized for effective solids handling and resistance to clogging.

Technical Specifications

Key Performance Features

- Optimized hydraulic efficiency
- High resistance to abrasive slurries
- Advanced solids handling capability
- Reduced clogging profile

Vane Configuration	Radial Vane
Applications	Mining, Industrial Slurry, Abrasive Media

Material & Durability

Durability

Extended Wear Life • Heavy Duty