

Bronze Impeller for Centrifugal Pumps

This precision-engineered pump impeller is designed for efficient fluid transfer. Constructed from durable bronze alloy, it features a radial vane design optimized for high flow rates and minimal cavitation.



Product Overview

Precision-Engineered Bronze Impeller

This high-performance bronze impeller is specifically designed for centrifugal pumps, ensuring efficient fluid transfer in demanding industrial applications. Its robust bronze alloy construction and optimized radial vane design work together to deliver high flow rates while minimizing cavitation. Engineered with balanced geometry, this component provides smooth operation and extended service life, making it an ideal choice for critical pumping systems.

Technical Specifications

Material	Bronze Alloy
Vane Configuration	Radial
Key Performance Attributes	High Flow Rate, Minimal Cavitation, Balanced Geometry, Extended Service Life

Application & Compatibility

Suitable Industries

- Water Treatment
- Chemical Processing
- General Industrial Pumping

Compatible Equipment

Centrifugal Pumps