

Centrifugal Pump Impeller

Centrifugal pump impellers are designed for efficient fluid transfer. They feature a multi-vane design and are precision-engineered for optimal hydraulic performance.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Centrifugal Pump Impeller

This precision-engineered centrifugal pump impeller is designed to provide optimal hydraulic performance for a wide variety of fluid handling systems. Featuring a multi-vane design, the impeller maximizes fluid transfer efficiency and ensures reliable power transmission through its secure, keyed central hub. Constructed from durable, high-quality materials, this component is ideal for applications ranging from water circulation to general industrial fluid management.

Technical Specifications

Construction Materials	Durable Polymer, High-Grade Metal
Vane Architecture	Multi-vane curved design for maximized hydraulic efficiency
Mounting Interface	Keyed central hub for secure shaft attachment

Applications

Primary Applications

- Water circulation systems
- Industrial fluid handling
- General pumping applications