

Centrifugal Fan Impeller with Radial Blades

This centrifugal fan impeller is used in HVAC and industrial machinery for moving air or gas. The impeller features a radial blade design and is made of metal for robust performance.



Overview

Industrial Centrifugal Impeller

This centrifugal fan impeller features a robust radial blade design engineered for consistent performance in demanding HVAC and industrial ventilation environments. Constructed from durable metal, it is built to withstand rigorous operation while maximizing airflow efficiency. The central hub design allows for secure mounting onto standard motor shafts, making it a reliable component for air conditioning units and industrial blower systems.

Technical Specifications

Material Composition

Metal • Cast Iron/Steel

Suitable Applications

- HVAC Systems
- Industrial Ventilation
- Air Conditioning Units
- Industrial Blowers

Blade Configuration

Radial Blades

Performance Features

High Airflow, Noise Reduction, Energy Efficient