

Radial Fan Impeller for Air Movement

This radial fan impeller is designed for air movement in various applications. Its construction promotes efficient airflow and is suitable for use in HVAC systems, cooling devices, and other air handling equipment.



Product Overview

High-Efficiency Radial Fan Impeller

This radial fan impeller is precision-engineered to facilitate optimal air movement in a variety of industrial and commercial applications. Featuring a robust design with curved blades arranged around a central hub, it ensures efficient airflow for HVAC systems, cooling devices, and specialized air handling equipment. Its durable construction is built to withstand demanding operational environments, offering reliable performance for your air management needs.

Technical Specifications

Suitable Applications

- HVAC Systems
- Cooling Devices
- Air Handling Equipment

Durability Features

Wear Resistant • Rigid Construction

Blade Design

Curved blades for optimized airflow efficiency

Material Construction

Rigid Plastic Blades, Translucent Hub