

Radial Fan Impeller Blower Wheel

This radial fan impeller blower wheel is designed for efficient air movement. Its construction features numerous radial blades around its circumference, facilitating forced air circulation.



Product Overview

High-Efficiency Radial Blower Wheel

This radial fan impeller is precision-engineered for effective air circulation in HVAC and cooling systems. Constructed from lightweight, durable plastic, it features a specialized blade design that optimizes airflow efficiency while maintaining a compact form factor. The central hub is designed for secure mounting to standard motor shafts, making it a reliable component for forced-air applications.

Physical Characteristics

Material	Plastic
Color	Light beige / Off-white

Design & Performance

Common Applications

- HVAC systems
- Cooling devices
- Forced air circulation systems

Design Features	Radial blade arrangement, Lightweight construction, High-efficiency airflow
Mounting	Central hub motor shaft attachment