

Radial Fan Impeller for HVAC Systems

This radial fan impeller is designed for use in HVAC systems and cooling applications. The impeller is constructed from durable plastic and features curved blades optimized for efficient airflow.



Product Overview

Radial Fan Impeller Overview

This radial fan impeller is precision-engineered for HVAC systems, cooling units, and various air handling equipment. Constructed from durable, high-quality plastic, it features optimized curved blades designed to maximize airflow efficiency. The integrated central hub allows for secure mounting to motor shafts, ensuring stable and reliable performance in demanding industrial and commercial environments.

Technical Specifications

Material	Durable Plastic
Blade Design	Curved blades for optimized airflow
Mounting	Central hub for motor shaft

Application Suitability

Suitable Applications	HVAC Systems, Cooling Applications, Air Handling Equipment, Industrial Air Movement, Commercial Ventilation
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