

Radial Fan Impeller for HVAC Systems

This radial fan impeller is designed for use in HVAC systems and other applications requiring air movement. The impeller features curved blades arranged around a central hub and is made of plastic.



Product Overview

Radial Fan Impeller for HVAC Systems

This radial fan impeller is engineered for efficient air movement in HVAC systems and industrial ventilation applications. Featuring a robust design with curved blades arranged around a central hub, it is optimized for high-performance airflow. The lightweight yet durable construction ensures reliable operation when mounted on standard motor shafts.

Technical Specifications

Material	Plastic
Design Type	Radial with curved blades
Mounting	Motor shaft mount

Application

Primary Use Cases	HVAC Systems, Industrial Ventilation, Air Movement Systems
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