

Centrifugal Fan Impeller for HVAC and Electronics Cooling

This centrifugal fan impeller is used in HVAC systems and for electronics cooling. It features a radial blade design to efficiently move air outward.



Product Overview

High-Performance Centrifugal Impeller

This centrifugal fan impeller is engineered for demanding HVAC and electronics cooling environments. Featuring a radial blade design with curved geometry, it is optimized to generate high volumes of airflow at moderate pressure levels. Constructed from durable, reinforced plastic, it is built to withstand the mechanical stresses of continuous rotation.

Technical Specifications

Blade Design	Radial, curved blade
Material	Reinforced plastic
Mounting	Central hub for motor shaft

Applications

Primary Applications	HVAC Systems, Electronics Cooling, Forced Air Circulation
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Performance Metrics

Performance Profile

1 High

Airflow Volume

1 Moderate

Pressure Level