

Centrifugal Fan Impeller with Forward-Curved Blades

This centrifugal fan impeller is designed for HVAC systems and industrial ventilation. Its forward-curved blade design ensures efficient air movement and high-volume air handling.



Product Overview

High-Efficiency Air Handling

This centrifugal fan impeller features a specialized forward-curved blade design engineered for optimal air movement in demanding HVAC and industrial ventilation systems. Constructed from high-quality lightweight metal, it ensures durability while maintaining efficient rotational performance. The central hub is precision-engineered for secure mounting to motor shafts, making it an ideal component for high-volume air handling applications.

Technical Specifications

Primary Applications

- HVAC Systems
- Industrial Ventilation
- High-volume air handling

Blade Design	Forward-curved
Material	Aluminum, Lightweight Metal
Mounting Type	Central Motor Shaft Hub