

Fan Impeller for Refrigeration and Ventilation Systems

This fan impeller is designed for refrigeration and ventilation systems. Its construction features radial blades and a keyed bore for efficient airflow and secure shaft mounting.



Product Overview

Industrial-Grade Fan Impeller

This high-performance fan impeller is engineered specifically for demanding refrigeration and ventilation applications. Constructed from durable cast metal or composite materials, it features a robust central hub with a keyed bore for secure shaft mounting. Its aerodynamic design with multiple radial blades ensures efficient airflow, making it an essential component for compressors and industrial air circulation systems.

Technical Specifications

Component Type	Fan Impeller
Construction Material	Cast Metal, Composite
Mounting Method	Keyed Bore Hub

Application Suitability

Primary Applications

- Refrigeration Systems
- Ventilation Systems
- Compressor Units
- Rotating Machinery

Performance

Key Performance Features

1 count

Radial Blade Configuration