

Tangential Cross Flow Fan for Air Conditioners

Tangential fan designed for air conditioners. It provides efficient and uniform airflow across the cooling coils.



Product Overview

High-Efficiency Airflow Solution

This tangential cross-flow fan is engineered specifically for air conditioning units and ventilation systems. Its unique long, cylindrical design features multiple blades running along its length, ensuring a wide and uniform distribution of air across cooling coils. Built from durable, high-quality black plastic, this component is designed to deliver consistent performance and efficient airflow for demanding climate control applications.

Technical Specifications

Color

Black

Fan Type

Tangential Cross-Flow Fan

Material

Durable Plastic

Suitable Applications

Air Conditioners, Ventilation Equipment

Performance Features

Airflow Pattern

- Wide distribution
- Even airflow
- Uniform cooling coil coverage