Textile Machinery Propeller FNZ-24-250-31

This three-bladed propeller is designed for apparel and textile machinery. It features a robust hub for secure mounting and aerodynamically optimized blades for efficient air movement.

Product Overview

Industrial Textile Machinery Propeller

The FNZ-24-250-31 is a high-performance three-bladed propeller engineered specifically for apparel and textile machinery. It features a robust hub design for secure, reliable mounting and aerodynamically optimized blades that ensure efficient air movement. Built to withstand demanding industrial environments, this component is an ideal solution for ventilation, cooling, or material handling applications within textile manufacturing processes.

Technical Specifications

Model Number	FNZ-24-250-31
Number of Blades	3
Primary Applications	Ventilation, Cooling, Material Handling

Construction & Design

Key Design Features

- Robust hub for secure mounting
- Aerodynamically optimized blade profile
- Durable construction for industrial environments

Product Grade

Industrial Grade