

Engine Cooling Fan with Silicone Oil Clutch

This engine fan assembly uses a silicone oil clutch to deliver efficient and reliable cooling. The fan blades are made from durable materials designed to withstand high rotational speeds.



Overview

High-Performance Cooling Solution

This engine fan assembly is engineered with a silicone oil clutch, designed to deliver efficient and reliable cooling performance under demanding conditions. The fan blades are constructed from durable materials capable of withstanding high rotational speeds and elevated operating temperatures. By utilizing a silicone oil clutch, the system ensures smooth engagement and disengagement, which optimizes overall engine efficiency and minimizes operational noise.

Technical Specifications

Component Type	Engine Cooling Fan Assembly
Clutch Mechanism	Silicone Oil Clutch
Key Features	High-Speed Durability, Thermal Resistance, Noise Reduction, Optimized Engagement

Performance

Primary Benefits

- Maintains optimal engine operating temperature
- Prevents engine overheating
- Enhances fuel efficiency through clutch optimization
- Reduces mechanical noise levels