

Aluminum Alloy Engine Cylinder with Cooling Fins

This aluminum alloy cylinder is equipped with cooling fins to ensure efficient heat dissipation. It is designed with a combustion chamber cavity, mounting flanges, and precision-machined surfaces.



Product Overview

High-Performance Engine Component

This aluminum alloy engine cylinder is engineered for durability and optimal thermal management in demanding applications. Featuring integrated cooling fins, it ensures efficient heat dissipation even under high-stress operating conditions. Precision-machined surfaces provide a reliable seal, making this an ideal component for motorcycles, small engines, and various industrial machinery.

Technical Specifications

Cooling System

Air-Cooled • Cooling Fins

Design Features

- Precision-machined sealing surfaces
- Integrated cooling fins for heat dissipation
- Combustion chamber cavity
- Mounting flanges for assembly

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| Material | Aluminum Alloy |
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Applications

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| Compatibility | Motorcycles, Small Engines, Industrial Equipment |
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