

Finned Cylinder Liner for Internal Combustion Engines

Cylinder liner featuring cooling fins for enhanced heat dissipation. Designed for use in internal combustion engines, the finned structure maximizes surface area to facilitate efficient cooling.



ADDITIONAL IMAGES



Product Overview

High-Performance Finned Cylinder Liner

This cylinder liner is engineered for internal combustion engines, featuring a specialized finned design that significantly enhances heat dissipation. By maximizing the surface area, the integrated cooling fins ensure efficient thermal management during operation. Constructed from durable, high-quality metal, this component provides a smooth and wear-resistant environment for piston movement, supporting reliable combustion and power transfer.

Technical Specifications

Material Composition

Durable Metal • Cast Iron/Aluminum Alloy Compatible

Component Type

Cylinder Liner

Key Design Features

Finned Cooling Design, Wear-Resistant Surface, Enhanced Heat Dissipation

Engine Compatibility

Internal Combustion Engines

Performance Metrics

Thermal Management

100 %

Heat Dissipation Surface Area