

Air-Cooled Diesel Engine Cylinder Liner

This air-cooled diesel engine cylinder liner is made with special production technology and high-performance materials to ensure a long lifecycle. It provides powerful impact and durability with easy maintenance.



Overview

High-Performance Air-Cooled Cylinder Liner

This cylinder liner is engineered using special production technology and high-performance materials to ensure an extended lifecycle and precise tolerance ranges. Designed specifically for air-cooled diesel engines, it features integrated cooling fins for maximum heat dissipation and thermal management. Its robust construction provides long durability and easy maintenance, making it a cost-effective solution for demanding industrial applications.

Technical Dimensions

Key Dimensions

102 mm

Inner Diameter

109.9 mm

Outer Diameter

220.4 mm

Total Length

Flange Diameter

124.5 mm

Fitted Height

134.9 mm

Cooling System



Precision-engineered cylinder liner featuring 26 cooling fins for optimal thermal management in air-cooled diesel engines.

Cooling Method

Air-Cooled

Number of Ribs

26

Compatibility & Identification

OEM Number

04231519

Compatible Engine Model

914

Physical Properties

Weight per Piece

5.72 kgs

Performance Features

Key Benefits

- High-performance material construction
- Precision tolerance range
- Powerful impact strike resistance
- Long-term durability
- Easy maintenance design