

Engine Cylinder Sleeve

The engine cylinder liner provides optimal engine performance and durability. Manufactured from high-grade alloy steel, it offers exceptional wear resistance and heat dissipation.

产品信息	
MODEL	TD60B/TD60C/TD61F/TD61A
OEM REF.	037WN27
CYL. NO.	6
BORE	98.43
OD	110
TOTAL LENGTH	237.2
FLANGE DIA	119.1
FLANGE HEIGHT	9.66

ADDITIONAL IMAGES



Product Overview

Engine Cylinder Sleeve Overview

This precision-engineered cylinder liner serves as the essential inner wall of the engine cylinder, creating a durable sliding surface for piston rings while effectively retaining lubricants. Designed for optimal performance, it features high anti-galling properties and is built to minimize wear on both the liner and the partner piston ring. Its robust construction ensures efficient combustion, improved fuel economy, and extended engine service life.

Technical Specifications

Compatible Models	TD60B, TD60C, TD61F, TD61A
OEM Reference	037WN27
Cylinder Number	6

Dimensions

Key Dimensions

98.43 mm
Bore

110 mm
Outer Diameter

237.2 mm
Total Length

119.1 mm
Flange Diameter

9.66 mm
Flange Height

Material & Performance

Performance Features

- High anti-galling properties
- Reduced wear on liner
- Reduced wear on piston rings
- Optimized lubricant consumption
- Precision honed surface finish

Material Type

High-grade alloy steel