

Engine Cylinder Sleeve

This engine cylinder liner is engineered for optimal performance and durability. It is constructed from high-grade alloy steel with a ribbed outer surface for enhanced heat dissipation.

产品参数	
MODEL	DS46C041E
OEM SET	061WN13/061WN06
CY NO.	4
BORE	127
OD	140
TOTAL LENGTH	275.3
FLANGE DIA	155.8
FLANGE HEIGHT	10.05

ADDITIONAL IMAGES



Product Overview

Precision Engineering for Engine Longevity

This high-performance engine cylinder sleeve serves as the critical inner wall of the cylinder, providing a superior sliding surface for piston rings while optimizing lubricant retention. Constructed from high-grade alloy steel, the liner is engineered to minimize wear on both the cylinder wall and the piston ring, significantly reducing friction. Its design features a ribbed outer surface for enhanced heat dissipation, ensuring reliable performance and structural integrity under demanding operating conditions.

Technical Specifications

Flange Dimensions

155.8 mm

Flange Diameter

10.05 mm

Flange Height

Bore Diameter	127 mm
Outer Diameter (OD)	140 mm
Total Length	275.5 mm

Compatibility & OEM

OEM Reference Numbers

061WN13 • 061WN06

Compatible Models	DS14, DS14.01
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Performance Features

Performance Advantages

- High anti-galling properties
- Reduced wear on cylinder liner
- Reduced wear on partner piston ring
- Optimized lubricant consumption