

High-Performance Engine Oil Filter 15400-PR3-003, 83×84mm, Standard Outlet

Specifications :

Price	Contact Us
Place of Origin	China
Min.Order Quantity	10
Payment Terms	OEM?ODM?OBM
Supply Ability	1000
Delivery Detail	3-7

Detail Introduction :

Model 15400-PR3-003 has an outer diameter of 67mm, an inner diameter of 57mm, and a height of 85mm. The overall size is 83×84mm. It features a standard outlet pipe diameter and an M20×1.5 connection thread. The seal ring measures 64×60mm, ensuring a secure fit and preventing oil leaks. This high-performance filter uses quality materials to capture fine particles and maintain consistent oil flow, helping to reduce wear and extend engine life.

Parameter	Specification
Product Name	Oil Filter
Product Model	15400-PR3-003
Outer Diameter × Height	67 × 85 mm
Outer Diameter	67 mm
Inner Diameter	57 mm
Overall Dimensions	83 × 84 mm
Outlet Pipe Diameter	Standard
Connection Thread	M20 × 1.5
Seal Ring Dimensions	64 × 60 mm

Product Highlights

- High-performance filtration for demanding applications
- Overall dimensions: 83 × 84 mm
- Outer diameter 67mm, inner diameter 57mm, height 85mm
- Standard outlet pipe diameter

M20×1.5 thread and 64×60mm seal ring
Designed for efficient contaminant removal
Supports stable oil pressure and flow

Product Applications

This **engine oil filter** is ideal for high-performance cars, trucks, construction machinery, and industrial power units that require the 15400-PR3-003 specification. It is suitable for severe-duty environments where engine protection is critical. Perfect for fleet maintenance, repair shops, and performance enthusiasts.

Why Choose Us

Shandong Topkit Construction Machinery Equipment Co., Ltd. combines advanced engineering with strict quality control to produce high-performance filtration products. We serve global customers in automotive, construction, mining, industrial, and agricultural markets. Our team is committed to continuous improvement and customer satisfaction. Choose us for oil filters that deliver reliable performance and long service life.