

High-Efficiency Fuel Filter RE522878, 3?m Filtration, -25°C to 100°C, Durable

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 RE522878 uses a pleated glass **fiber filter** element in a cylindrical shape. It delivers 3?m filtration accuracy, capturing fine contaminants that can cause injector wear and engine inefficiency. The filter operates at pressures from 0.3MPa to 1.6MPa and handles a flow rate of 60m³/h. Its durable construction ensures it can withstand harsh conditions, from cold starts to high-temperature operation. Designed for agricultural and construction equipment, it is a direct replacement for compatible fuel filter housings.

Parameter	Specification
Product Name	Fuel Filter
Product Specification	RE522878
Product Type	Pleated Filter Element
Filter Media	Glass Fiber
Filtration Accuracy	3 ?m
Filter Element Shape	Cylindrical
Working Temperature	-25°C to 100°C
Working Pressure	0.3 MPa – 1.6 MPa
Flow Rate	60 m³/h
Compatible Machinery	Agricultural Machinery, Construction Machinery

Product Highlights

High-efficiency 3?m filtration

Durable glass fiber pleated element

Wide temperature range: -25°C to 100°C

Working pressure: 0.3–1.6MPa

Flow rate: 60m³/h

Cylindrical shape for easy installation

Long service life and reliable performance

Product Applications

The RE522878 is ideal for tractors, combine harvesters, excavators, bulldozers, loaders, and other heavy machinery. It is used in fuel systems to remove particles and protect engine components.

Suitable for agriculture, construction, mining, and industrial power applications.

Why Choose Us

Shandong Topkit Construction Machinery Equipment Co., Ltd. is committed to manufacturing high-quality filtration products. Our engineers and technicians continuously improve designs to meet evolving industry needs. The RE522878 is produced under strict quality control to ensure consistent performance. Choose us for durable filters that keep your equipment protected.