

RE522878 Fuel Filter, 60m³/h Flow, 0.3–1.6MPa, Cylindrical Glass Fiber Element

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 :

The RE522878 is a **fuel filter** with a cylindrical glass fiber element. Its pleated design increases surface area, allowing it to capture more contaminants without restricting flow. The filter offers a filtration accuracy of 3?m, removing fine particles that could harm fuel system components. It operates effectively in temperatures from -25°C to 100°C and is compatible with a wide range of agricultural and construction equipment. The 60m³/h flow rate ensures that engines receive adequate fuel even under heavy loads.

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 flow rate: 60m³/h for demanding applications

Working pressure: 0.3–1.6MPa

Cylindrical glass fiber element with pleated design

3µm filtration accuracy

Temperature range: -25°C to 100°C

Durable construction for long service life

Designed for agricultural and construction machinery

Product Applications

This filter is suitable for tractors, harvesters, excavators, wheel loaders, cranes, and other heavy equipment. It is used in fuel systems to protect injectors, pumps, and engines from wear. Ideal for fleet maintenance, repair shops, and equipment owners who need reliable fuel filtration.

Why Choose Us

Shandong Topkit Construction Machinery Equipment Co., Ltd. focuses on delivering filtration products that meet real-world demands. We combine engineering expertise with quality-focused production. The RE522878 is designed to provide stable performance and long service life. With our global service mindset, we help customers keep their equipment running efficiently.