

Fuel Filter RE522878, 3µm Glass Fiber Pleated Cartridge, for Farm & Construction Machinery

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 features a cylindrical pleated filter element made from glass fiber media. It achieves a filtration accuracy of 3µm, effectively capturing fine particles that can damage injectors and fuel pumps. The filter operates within a working pressure range of 0.3MPa to 1.6MPa and handles temperatures from -25°C to 100°C. With a flow rate of 60m³/h, it supports efficient fuel delivery for high-demand machinery. This filter is specifically engineered to fit agricultural and construction equipment, making it a dependable choice for maintenance and replacement.

Parameter	Specification
Product Name	Fuel Filter
Product Specification	RE522878
Product Type	Pleated Filter Element
Filter Media	Glass Fiber
Filtration Accuracy	3 µm
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

3µm filtration accuracy for superior fuel cleanliness

Pleated glass fiber media for high dirt-holding capacity
Cylindrical shape for easy installation and secure sealing
Working pressure: 0.3–1.6MPa
Temperature range: -25°C to 100°C
Flow rate: 60m³/h for efficient fuel supply
Designed for agricultural and construction machinery

Product Applications

The RE522878 is ideal for tractors, combine harvesters, excavators, loaders, bulldozers, and other heavy-duty equipment. It is commonly used in fuel systems to protect engines from abrasive particles and extend service life. Suitable for farms, construction sites, mines, and industrial power units.

Why Choose Us

Shandong Topkit Construction Machinery Equipment Co., Ltd. is a filtration specialist with deep experience in construction, mining, agriculture, and industrial power sectors. We apply strict quality control and precision engineering to every filter. The RE522878 is manufactured to meet high standards, ensuring reliable performance and reduced downtime. Choose us for filters that keep your machinery working.