

Big Fuel Filter for Outboard Motor

**World's first gasoline filter made entirely of plastic.
No corrosion due to electric corrosion or salt damage.**



※An o-ring is attached to both elements ② and ③

Big Fuel Filter for Outboard Motor

- ① **90794-46866** 10 μ filter ASSY
- 90794-46867** 25 μ filter ASSY
- ② **90794-46868** 10 μ Element
- ③ **90794-46869** 25 μ Element

Features

- Effectively separates and removes moisture and dirt from fuel.
- The filter is made entirely of plastic, so no electric corrosion or rust.
- The plastic has excellent alcohol resistance, so no deformation.
- The case area is transparent plastic and has a float ring, so it is easy to check the fluid level.
- There is a drain valve at the bottom of the case.
- The element is large and water repellant, and the filtration area is more than 3 times larger than traditional products. In addition, 10 μ and 25 μ are available to suit the type of engine.
- The direction is not specified, so either the left or the right can be the IN port.
- The OUT port is a lock nut type, so fixing the direction is easy.

Installation

- Install to the boat with nuts and bolts. 2 holes of ϕ 9 mm with a pitch of 48 mm.
- 2 hose bands are included for the connection with the fuel hose, so install correctly to make sure there are no leaks.

Safety precautions

- Exclusively for gasoline outboard motors. Do not use for fuels other than gasoline. In addition, do not use for inboard engines or inboard/outboard motors.
- Always stop the engine before performing work such as installation or maintenance, and never use flames.

Maintenance precautions

- There is plenty of fluid capacity; however, drain the fluid at an early opportunity.
- The element is a consumable part. Inspect periodically for the water level and dirt, and replace as required.

Applicable Models

Element	Recommended Model
10 μ	4-cycle outboard motor, 2-cycle outboard motor (HPDI specification)
25 μ	2-cycle outboard motor (carburetor, FI specification)

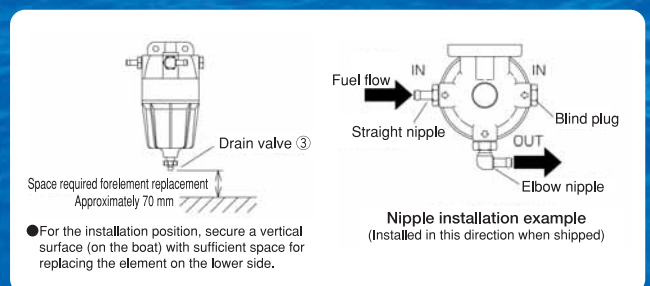
Fuel Hose Inner Diameter

Use a fuel hose that is at least the size specified below.

4-cycle: 60 HP or less, 2-cycle: 90 HP or less	ϕ 6 mm
Other outboard motors	ϕ 8 mm

Specifications

Applicable Engines	Up to 250-HP motors
Moisture Separation Capacity	99% or more
Fluid Capacity	215cc
Max Flow Volume	200L/H
Filtration Precision	10 μ /25 μ
Filtration Area	900cm ²
Weight	682g
Size	Filter: H 200 × W 125.5 × D 127 mm (When nipple is installed) Element: H 65 × ϕ 66 mm
Included	Straight nipple, elbow nipple, blind plug, hose band × 2



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● Specifications and price are subject to change without notice. ● Please confirm that the products are in compliance with laws and regulations in your country when purchasing.