

SOLUTION FOR INBOARD & OUTBOARD ENGINE APPLICATIONS

PRODUCT SNAPSHOT

UNIVERSAL FUEL ASSEMBLY

Micron Rating:

R2132P - 18 micron (nominal)

Max Flow Rate:

40-45 litres per hour (nominal)

Fuel Line Pressure:

Not to exceed 206kPa/30psi

Applications:

Recommended filter change period is when filter causes starvation or every 100 hours.

Applications:

- Suitable for Diesel, Petrol and Pre-mix fuels.
- Can be used on inboard and outboard engines.
- Can be the only filter fitted, or mounted downstream or before existing fuel filter.
- Will not remove oil from 2 stroke mixes where correct miscibility has been achieved.

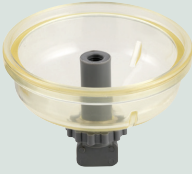
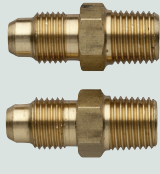
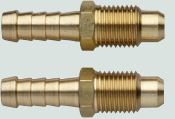

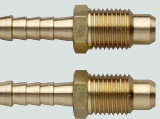
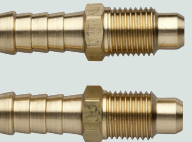

Specifications:

- Water resistant silicone coated filter media provides maximum efficiency, life and flow for all fuels.
- Cast alloy head assembly.
- Bleed screw provided at the highest point of housing.
- Simple thumb screws.



Fittings & Accessories to suit R2132UA sold separately

Replacement Element:

Product / Description	Product / Description	Product / Description	Product / Description
FH9747 Replacement Nylon Bowl 	MS4021 1/4" BSPT Male 1/2" - 20 UNF Male 	MS4022 6mm (1/4") Industrial Hose Tail 1/2" - 20 UNF Male Coupling 	R2388P Alternative filter if alternative height required Height = 112.5mm 
MS4023 8mm (5/16") Industrial Hose Tail 1/2" - 20 UNF Male Coupling 	MS4024 10mm (3/8") Industrial Hose Tail 1/2" - 20 UNF Male Coupling 	R2132P Standard Replacement Cartridge 	R2444P Alternative filter if alternative height required Height = 86.8mm 