

SNAPP. The fuel filter change that changes everything.

SNAPP is big protection for small engines with fuel flows up to 40 gph and makes every filter change literally a snap. Fast, easy, clean. No tools are needed – when it's time for service, simply snap in a new filter. Simple installation and a patented priming system mean that protecting your engine investment is now ... a SNAPP.

Fast, easy, clean, SNAPP is a fuel filter change for the better.

The world turns to Racor for filtration solutions that provide ultimate protection from water and solid contamination. This is filtration that includes two innovations often copied but never quite duplicated – the powerful protection of patented, world-class Aquabloc® Synergy filter media and, the Racor trademark, a clear bowl that allows for at-a-glance inspection of fuel system integrity.

Quick-release squeeze tabs make filter changes a snap.

Permanent mounting bracket is stainless steel or powder coated for withstanding corrosive environments.

SNAPP is a one-piece fuel filter water separator for 24/7 protection.

Heavy-duty high-impact nylon construction won't ever rust or corrode, even in humid conditions.

Clear bowl for at-a-glance inspection.

The rugged clear bowl allows on-the-spot inspection for water in fuel – a significant advantage when troubleshooting fuel quality.

The Racor self-venting drain means easy service with no mess – twist, drain, done.

Legendary Aquabloc® Synergy filter media in 2, 10 or 30 micron rating.

The Aquabloc® Synergy media is the world's definitive filtration protection – it's 99% effective in separating water and solid contamination from marine and diesel fuels.

Fuel Flow Specifications

MICRON	GASOLINE	DIESEL
2	40 GPH	26 GPH
10	34 GPH	26 GPH
30	26 GPH	26 GPH

Part #	Description
Black Body	
23106-02	Fuel Filter Assy with Bracket – 02 Micron
23106-10	Fuel Filter Assy with Bracket – 10 Micron
23106-30	Fuel Filter Assy with Bracket – 30 Micron
R23107-02	Fuel Filter Replacement Element – 02 Micron
R23107-10	Fuel Filter Replacement Element – 10 Micron
R23107-30	Fuel Filter Replacement Element – 30 Micron
White Body	
23299-02	Fuel Filter Assy with Bracket – 02 Micron
23299-10	Fuel Filter Assy with Bracket – 10 Micron
23299-30	Fuel Filter Assy with Bracket – 30 Micron
R23298-02	Fuel Filter Replacement Element – 02 Micron
R23298-10	Fuel Filter Replacement Element – 10 Micron
R23298-30	Fuel Filter Replacement Element – 30 Micron

Specifications	
Maximum Flow Rate (Diesel)	26 gph (100 lph)
Aquabloc Micron Rating	2, 10, or 30 micron
Height	7.8" (198 mm)
Width	3.8" (97 mm) at bracket
Depth	4.1" (104 mm)
Water Sump Capacity	3.4 oz. (100 ml)
Body Material	Nylon 6 plastic
Bracket Material	Coated Steel / Stainless Steel
Port Size	3/8" (9.5 mm)
Quick-Connect Fittings	3/8" (9.5 mm) (per SAE J2044)
Rated Pressure	50 PSI (3.5 bar)
Water Removal Efficiency	99%
Rated Temperature Range	-20° to 150°F (-29° to 66°C)