



aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding



Marine Retail Basics

Product Overview



ENGINEERING YOUR SUCCESS.

NEW PRODUCTS

SNAPP. The fuel filter change that changes everything.

SNAPP is big protection for small engines with fuel flows up to 26 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.

For complete product information, please request bulletin, RSL0154.

Part #	Description
23281-02	Fuel Filter with Bracket - 2 Micron
23281-10	Fuel Filter with Bracket - 10 Micron
23281-30	Fuel Filter with Bracket - 30 Micron
R23280-02	Fuel Filter - Service - 2 Micron
R23280-10	Fuel Filter - Service - 10 Micron
R23280-30	Fuel Filter - Service - 30 Micron
23299-02	Fuel Filter with Bracket - with Drain - 2 Micron
23299-10	Fuel Filter with Bracket - with Drain - 10 Micron
23299-30	Fuel Filter with Bracket - with Drain - 30 Micron
R23298-02	Fuel Filter - Service - with Drain - 2 Micron
R23298-10	Fuel Filter - Service - with Drain - 10 Micron
R23298-30	Fuel Filter - Service - with Drain - 30 Micron

Quick-release squeeze tabs make filter changes a snap.

Permanent mounting bracket is stainless steel for withstanding corrosive environments.

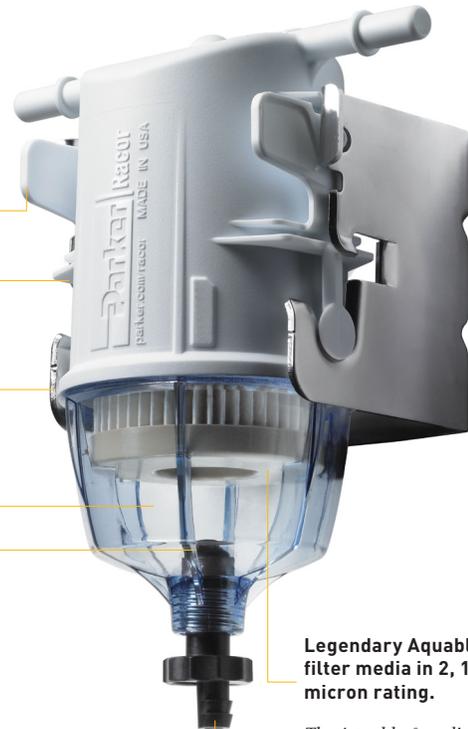
SNAPP is a one-piece fuel filter water separator for 24/7 protection.

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

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

Multipass Fuel Polisher

The New Racor Fuel Polisher removes contamination at the source - the fuel tank.

The Racor fuel polisher removes contamination from the fuel tank allowing the fuel system to run at peak performance.

By setting up a new fuel circuit around the fuel tank contaminants such as water, dirt and rust will be removed from the fuel delivery circuit, resulting in increased filter life, better performance, and less downtime to change filters.

For complete product information, please request bulletin, RSL0151.

Part #	Description
P510MAM	FF/WS, 10 micron
R58065-2	2 micron Replacement Element
R58065-10	10 micron Replacement Element
R58065-30	30 micron Replacement Element
RK 20725	12V Water Detection
RK 20725-24	24V Water Detection
RK 12870	12V Water Detection w/ Buzzer
RK 12871	24V Water Detection w/ Buzzer



Diesel Fuel Filter/Water Separator

The Racor's fuel filter/water separators feature a variety of compact sizes to fit the most cramped engines. Most units feature 1/4" -18 NPTF inlet and outlet fuel ports and a unitized mounting bracket.

If quality is what you want and filtration is what you need, than a Racor fuel filter/water separators are the answer. Experienced sailors trust their engines, their livelihood and even their lives to Racor. Shouldn't you?



Specifications	110A	120AS
Micron Rating	2	2
Maximum Flow Rate	15 GPH (57 LPH)	15 GPH (57 LPH)
Replacement Filter	R11S	R12S
Height	6.0 in. (15.2 cm)	6.5 in. (16.5 cm)
Weight	1.3 lbs (0.6 kg)	1.1 lbs (0.5 kg)
Width	3.2 in. (8.1 cm)	3.2 in. (8.1 cm)



Specifications	120AP	215R2
Micron Rating	30	2
Maximum Flow Rate	15 GPH (57 LPH)	15 GPH (57 LPH)
Replacement Filter	R12P	R15S
Height	6.5 in. (16.5 cm)	8.3 in. (21.1 cm)
Weight	1.1 lbs (0.5 kg)	1.8 lbs (0.8 kg)
Width	3.2 in. (8.1 cm)	4.0 in. (10.2 cm)



Specifications	230R2	245R2
Micron Rating	2	2
Maximum Flow Rate	30 GPH (114 LPH)	45 GPH (170 LPH)
Replacement Filter	R20S	R25S
Height	9.0 in. (22.9 cm)	10.5 in. (36.7 cm)
Weight	2.0 lbs (0.9 kg)	2.2 lbs (1.0 kg)
Width	3.9 in. (9.9 cm)	3.9 in. (9.9 cm)

Gasoline Filters for Marine Applications

Don't be caught in the water without one of these Racor OEM or gasoline Spin-On series filters. These filters are designed for high performance applications, with flow rates between 30 and 120 GPH your engine

will perform better than ever with clean, water-free fuel. These filters are coated with a durable electrostatically applied powder coating for superior corrosion resistance. That's the quality you've learned to expect from Racor.

ParFit™



Specifications	PFF5510	B32014	B32020MAM
OEM Application	Mercuriser	OMC	Mercuriser
Micron Rating	10	10	10
Maximum Flow Rate	60 GPH (227 LPH)	60 GPH (227 LPH)	60 GPH (227 LPH)
Replacement Filter	N/A	S3214	S3220TUL
Height	4.2 in. (10.7 cm)	7.2 in. (18.3 cm)	6.5 in. (16.7 cm)
Diameter	3.6 in. (9.1 cm)	3.8 in. (9.7 cm)	3.8 in. (9.7 cm)
Center Threads	11/16"-16	1"-12	11/16"-16



Specifications	110A	025-RAC-02	120R-RAC-01	120R-RAC-02
Micron Rating	10	10	10	10
Maximum Flow Rate	35 GPH (132 LPH)	25 GPH (95 LPH)	30 GPH (114 LPH)	30 GPH (114 LPH)
Height	6.0 in. (15.2 cm)	4.3 in. (10.9 cm)	6.5 in. (16.5 cm)	6.5 in. (16.5 cm)
Weight Dry	1.3 lbs (0.6 kg)	0.3 lb (0.1 kg)	1.1 lbs (0.5 kg)	1.1 lbs (0.5 kg)
Width	3.2 in. (8.1 cm)	2.3 in. (5.8 cm)	3.2 in. (8.1 cm)	3.2 in. (8.1 cm)
Center Threads	N/A	N/A	M18 x 1.5	M18 x 1.5
Port Size	1/4"-18 NPTF	1/4"-18 NPT	1/4"-18 NPTF	1/4"-18 NPTF
Replacement Filter	R11T	S2502	S3240	S3240TUL



Specifications	320R-RAC-01	320R-RAC-02	490R-RAC-01	660R-RAC-02
Micron Rating	10	10	10	10
Maximum Flow Rate	60 GPH (227 LPH)	60 GPH (227 LPH)	90 GPH (341 LPH)	90 GPH (341 LPH)
Port Size	1/4"-18 NPTF	1/4"-18 NPTF	3/8"-18 NPTF	3/8"-18 NPTF
Replacement Filter	S3227	S3228TUL	S3227	S3232TUL
Height	9.3 in. (23.6 cm)	9.0 in. (22.8 cm)	9.9 in. (25.1 cm)	10.5 in. (26.7 cm)
Weight Dry	2.0 lbs (0.9 kg)	2.0 lbs (0.9 kg)	2.6 lbs (1.2 kg)	3.0 lbs (1.4 kg)
Width	4.0 in. (10.2 cm)	4.0 in. (10.2 cm)	4.5 in. (11.4 cm)	4.2 in. (10.7 cm)

Replacement Elements



Specifications	S2501	S2502
Micron Rating	250	10
Maximum Flow Rate (with diesel)	15 GPH (57 LPH)	15 GPH (57 LPH)
(with gasoline)	25 GPH (95 LPH)	25 GPH (95 LPH)
Description	Element Only	Element Only
Height	N/A	N/A
Thread	N/A	N/A



Specifications	S3204P	S3204TUL	S3209S
Micron Rating	30	10	2
Maximum Flow Rate	40 GPH (151 LPH)	40 GPH (151 LPH)	60 GPH (227 LPH)
Description	Element Only	Element Only	Element Only
Height	4.0 in. (10.2 cm)	4.0 in. (10.2 cm)	5.5 in. (14.0 cm)
Diameter	3.8 in. (9.7 cm)	3.8 in. (9.7 cm)	3.8 in. (9.7 cm)
Thread	1"-14	1"-14	M16 x 1.5



Specifications	S3211TUL	S3213	S3214
Micron Rating	10	10	10
Maximum Flow Rate	90 GPH (341 LPH)	60 GPH (227 LPH)	60 GPH (227 LPH)
Description	Element Only	Element Only	Element Only
Height	5.5 in. (14.0 cm)	4.0 in. (10.2 cm)	4.0 in. (10.2 cm)
Diameter	3.7 in. (9.4 cm)	3.7 in. (9.4 cm)	3.7 in. (9.4 cm)
Thread	1"-14	11/16"-16	1"-12

Replacement Elements



Specifications	S3220SUL	S3220TUL	S3227	S3228TUL
Micron Rating	2	10	10	10
Maximum Flow Rate	60 GPH (227 LPH)	60 GPH (227 LPH)	90 GPH (340 LPH)	60 GPH (227 LPH)
Description	Element Only	Element Only	Element Only	Element Only
Height	4.0 in. (10.2 cm)			
Diameter	3.7 in. (9.4 cm)			
Thread	11/16"-16	11/16"-16	1"-14	1"-14



Specifications	S3232TUL	S3240TUL	R12P	R12T
Micron Rating	10	10	30	10
Maximum Flow Rate	120 GPH (454 LPH)	30 GPH (114 LPH)	15 GPH (57 LPH)	15 GPH (57 LPH)
Description	Element Only	Element Only	Element Only	Element Only
Height	5.5 in. (14.0 cm)	2.4 in. (6.1 cm)	2.4 in. (6.1 cm)	2.4 in. (6.1 cm)
Diameter	3.7 in. (9.4 cm)	3.0 in. (7.6 cm)	3.0 in. (7.6 cm)	3.0 in. (7.6 cm)
Thread	1"-14	M18 x 1.5	M18 x 1.5	M18 x 1.5



Specifications	R11T	R11S	R15T	R15P
Micron Rating	10	2	10	30
Maximum Flow Rate (with diesel) (with gasoline)	15 GPH (57 LPH) 35 GPH (132 LPH)	15 GPH (57 LPH) 35 GPH (132 LPH)	15 GPH (57 LPH) N/A	15 GPH (57 LPH) N/A
Description	Element Only	Element Only	Element Only	Element Only
Thread	N/A	N/A	1"-14	1"-14

Replacement Elements



Specifications	R15S	R20P	R20T	R24P
Micron Rating	2	30	10	30
Maximum Flow Rate	15 GPH (57 LPH)	15 GPH (57 LPH)	15 GPH (57 LPH)	30 GPH (114 LPH)
Description	Element Only	Element Only	Element Only	Element Only
Height	3.3 in. (8.4 cm)	4.0 in. (10.2 cm)	4.0 in. (10.2 cm)	3.5 in. (8.9 cm)
Diameter	3.7 in. (9.4 cm)	3.7 in. (9.4 cm)	3.7 in. (9.4 cm)	3.6 in. (9.1 cm)
Thread	1"-14	1"-14	1"-14	1"-14



Specifications	R24S	R24S UL	R24T	R25P
Micron Rating	2	2	10	30
Maximum Flow Rate	30 GPH (114 LPH)	30 GPH (114 LPH)	30 GPH (114 LPH)	45 GPH (170 LPH)
Description	Element Only	Element Only	Element Only	Element Only
Height	3.5 in. (8.9 cm)	3.5 in. (8.9 cm)	3.5 in. (8.9 cm)	5.5 in. (14.0 cm)
Diameter	3.6 in. (9.1 cm)	3.6 in. (9.1 cm)	3.6 in. (9.1 cm)	3.7 in. (9.4 cm)
Thread	1"-14	1"-14	1"-14	1"-14



Specifications	R26S	R26S UL	R26T	R45S
Micron Rating	2	2	10	2
Maximum Flow Rate	45 GPH (170 LPH)			
Description	Element Only	Element Only	Element Only	Element Only
Height	4.1 in. (10.4 cm)	4.1 in. (10.4 cm)	4.1 in. (10.4 cm)	4.0 in. (10.2 cm)
Diameter	3.7 in. (9.4 cm)	3.7 in. (9.4 cm)	3.7 in. (9.4 cm)	4.3 in. (10.9 cm)
Thread	1"-14	1"-14	1"-14	1"-14

Turbine Series for Marine Applications

Marine Turbine Series filter assemblies are designed to be installed on the vacuum side of the fuel transfer pump for best efficiency and protect precision engine components from dirt, rust, algae, asphaltines, varnishes, and especially water, which is prevalent in engine fuels. They remove contaminants from fuel using the following legendary three stage process:

Stage One: Separation

As fuel enters the filter assembly, it moves through the centrifuge and spins off large solids and water droplets which fall to the bottom of the collection bowl.

Stage Two: Coalescing

Small water droplets bead-up on the surface of the conical baffle and cartridge element. When heavy enough, they too fall to the bottom of the bowl.

Stage Three: Filtration

Proprietary Aquabloc II cartridge elements repel water and remove contaminants from fuel down to 2 micron (nominal). They are waterproof and effective longer than water absorbing elements.



Specifications

Maximum Flow Rate:
(one unit online)
(two unit online)

75500FGX2

60 GPH (227 LPH)
120 GPH (454 LPH)

75500MAX2

60 GPH (227 LPH)
120 GPH (454 LPH)

Application

Diesel

Diesel

Port Size

3/4"-16 (SAE J1926 female threads)

3/4"-16 (SAE J1926 female threads)

Micron Rating

2

2

Replacement Element

2010 Series

2010 Series

Height

11.5 in. (29.2 cm)

11.5 in. (29.2 cm)

Depth

9.5 in. (24.1 cm)

9.5 in. (24.1 cm)

Width

14.5 in. (36.8 cm)

14.5 in. (36.8 cm)

Weight

17.0 lbs (7.7 kg)

17.0 lbs (7.7 kg)

Clean Pressure Drop

0.7 PSI (4.8 kPa)

0.7 PSI (4.8 kPa)

Maximum Pressure

15 PSI (1 bar)

15 PSI (1 bar)

Water Capacity

3.7 oz (109 ml)

7.4 oz (220 ml)

Overhead Clearance

4.0 in. (10.2 cm)

4.0 in. (10.2 cm)

Water Removal Efficiency

99%

99%

Ambient Fuel Temperature

-40° to +255°F (-40° to +124°C)

-40° to +255°F (-40° to +124°C)

Max Fuel Temperature

190°F (88°C)

190°F (88°C)

Turbine Series for Marine Applications



Specifications	75500MAXM2	791000MAV30
Maximum Flow Rate: (one unit online) (two units online) (three units online)	60 GPH (227 LPH) 120 GPH (454 LPH) N/A	180 GPH (681 LPH) 360 GPH (1363 LPH) 540 GPH (2044 LPH)
Application	Gasoline or Diesel	Gasoline or Diesel
Port Size	3/4"-16 (SAE J1926 female threads)	3/4"-14 (SAE J476 male threads)
Micron Rating	2	30
Replacement Element	2010 Series	2020 Series
Height	11.5 in. (29.2 cm)	22.0 in. (55.9 cm)
Depth	9.5 in. (24.1 cm)	11.8 in. (30.0 cm)
Width	14.5 in. (36.8 cm)	21.5 in. (54.6 cm)
Weight	18.0 lbs (8.2 kg)	52.0 lbs (23.6 kg)
Clean Pressure Drop	0.7 PSI (4.8 kPa)	2.5 PSI (17.2 kPa)
Maximum Pressure	15 PSI (1.0 bar)	15 PSI (1.0 bar)
Water Capacity	7.4 oz (220 ml)	30.9 oz (915 ml)
Overhead Clearance	4.0 in. (10.2 cm)	10.0 in. (25.4 cm)
Water Removal Efficiency	99%	99%
Ambient Fuel Temperature	-40° to +255°F (-40° to +124°C)	-40° to +255°F (-40° to +124°C)
Max Fuel Temperature	190°F (88°C)	190°F (88°C)



Specifications	2010SM-OR 2010TM-OR 2010PM-OR	2020SM-OR 2020TM-OR 2020PM-OR	2040SM-OR 2040TM-OR 2040PM-OR
Micron Rating & Filtration Level	2010SM-OR, 2 Micron, Final Filtration 2010TM-OR, 10 Micron, Secondary 2010PM-OR, 30 Micron, Primary ¹	2020SM-OR, 2 Micron, Final Filtration 2020TM-OR, 10 Micron, Secondary 2020PM-OR, 30 Micron, Primary ¹	2040SM-OR, 2 Micron, Final Filtration 2040TM-OR, 10 Micron, Secondary 2040PM-OR, 30 Micron, Primary ¹
Height	2.7 in. (6.9 cm)	9.6 in. (24.4 cm)	4.6 in. (11.7 cm)
Diameter	3.1 in. (7.9 cm)	4.7 in. (11.9 cm)	4.7 in. (11.9 cm)
Applications	500MA-503MA	1000MA-1003MA	900MA-903MA
Notes: ¹ A secondary or final filter is required downstream. Replacement seals included.			

Marine Air Filters

Air Filter/Silencer



Specifications	AF M408512	AF M501012	AF M601212	AF M701212**
Max. Air Flow*	800 CFM (378 l/s)	1200 CFM (566 l/s)	1600 CFM (755 l/s)	2000 CFM (944 l/s)
Outlet Diameter	4.0 in. (10.2 cm)	5.0 in. (12.7 cm)	6.0 in. (15.2 cm)	7.0 in. (17.8 cm)
Filter	AF M8040	AF M8050	AF M8060	AF M8070
Length	12.5 in. (31.8 cm)			
Depth	9.6 in. (24.4 cm)	11.5 in. (29.2 cm)	13.5 in. (34.3 cm)	13.5 in. (34.3 cm)
Hose Barb Size	1.0 in. (2.5 cm)	1.25 in. (3.2 cm)	1.25 in. (3.2 cm)	1.0 in. (2.5 cm)
Weight	4.2 lbs (1.9 kg)	5.0 lbs (2.3 kg)	8.0 lbs (3.6 kgs)	8.0 lbs (3.6 kgs)

Operating Temperature -40° to +240°F (-40° to +116°C)

*Values given are cubic feet per minute (CFM) and liters per second (l/s). **AF M701212-01 is available with a 1.25 in. hose barb.

Washable Filters

Air Filtration Element

Racor Part Number	Dimensions D x H x D	Racor Part Number	Dimensions D x H x D
AF M8145	10 x 8 x 10	AF M8157	12 x 14 x 12
AF M8121	7.5 x 6 x 7.5	AF M8026	7.5 x 10 x 5.125
AF M8122	7.5 x 7 x 7.5	AF M8025	7.5 x 8 x 5.125
AF M8126	7.5 x 10 x 7.5	AF M8034	9 x 9 x 7
AF M8010	3" Air Separator	AF M8033	9 x 12 x 6.88
AF M8153	12 x 12 x 12	AF M8134	9 x 9 x 9
AF M8037	9 x 14 x 6.875	AF M8133	9 x 12 x 9
AF M8047	10 x 14 x 7	AF M8141	10 x 6 x 10
AF M8152	12 x 7 x 12	AF M8156	12 x 12 x 8



CCV Crankcase Filtration



Specifications	CCV4500	CCV6000	CCV8000	CCV12000
Maximum Flow Rate	10 CFM (283 LM)	20 CFM (566 LM)	40 CFM (1133 LM)	50 CFM (1416 LM)
Maximum Engine Rating	400 HP (298.3 KW)	800 HP (596.6 KW)	1600 HP (1193.1 KW)	2000 HP (1491.4 KW)
Inlet/Outlet Port Size	1 3/16"-12 STOR	1 5/8"-12 STOR	1 7/8"-12 STOR	1 7/8"-12 STOR
Weight (approx.)	3.3 lbs (1.5 kg)	5.0 lbs (2.3 kg)	8.7 lbs (3.9 kg)	9.3 lbs (4.2 kg)
Replacement Filter Media Density: Low High Ultra	CCV55248-04 CCV55248-08 CCV55248-10	N/A CCV55274-08 CCV55274-10	N/A CCV55222-08 CCV55222-10	N/A CCV55222-12-08 CCV55222-12-10
Crankcase Pressure Regulator	Integral	Integral	Integral	Integral
Bypass/Change Indicator	Integral or Remote	Integral or Remote	Integral or Remote	Integral or Remote
Engine Block Check Valve Return Fitting	1/4" NPT	1/4" NPT	3/8" NPT	3/8" NPT
Swivel Fitting (Qty.)	#6 JIC (2 pcs.)	#6 JIC (2 pcs.)	#8 JIC (2 pcs.)	#8 JIC (2 pcs.)
Oil Drain Hose I.D.	0.375 in. (0.95 cm)	0.375 in. (0.95 cm)	0.5 in. (1.27 cm)	0.5 in. (1.27 cm)

Units can be manifolded to handle higher flow rates.

Marine Fuel/Air Separator



Specifications	LG50	LG100
Application:	Gasoline	Gasoline or Diesel
Max. Air Flow Rate	12 CFPM (5.6LPS)	17 CFPM (8.0 LPS)
Hose Barb Size	5/8"	5/8"
Thermal Expansion	2.4 PSI (0.17 bar)	2.4 PSI (0.17 bar)
Height	6.0 in. (15.2 cm)	9.75 in. (24.8 cm)
Diameter	1.8 in. (4.6 cm)	4.0 in. (10.0 cm)
Weight (dry)	1.2 lbs (0.5 kg)	1.6 lbs. (0.7 kg)

Notes: Flow rates are in cubic feet per minute (CFPM) and litter per second (LPS).

Accessories

Filter Funnels



Part #	Max. Flow Rate	Micron Rating
RFF1C	2.5 GPM (9.4 LPM)	50 micron
RFF3C	3.5 GPM (13.2 LPM)	50 micron
RFF8C	5 GPM (18.9 LMP)	50 micron
RFF15C	12 GPM (45.4 LPM)	50 micron

Bowl Wrench



Specifications	RK 22628
<p>Racor offers a hand wrench to remove all metal and see-thru Spin-On bowls that feature external ribs. By simply fitting the wrench over the bowl ribs, the bowl can be removed from the replaceable Spin-On element, or filter housing with little effort. The wrench is made of a corrosion proof, high-impact, high-strength engineered polymer. One bowl wrench per kit.</p>	

Diesel Marine Shut-Off Valve



Specifications	RK 19492
Applications (Marine Series) (Marine Turbine Series)	Marine 800 Series Turbine-500MA-503MA Turbine-900MA-903MA Turbine-1000MA-1003MA Turbine-73100MA, 75500MAX, 75900MAX, 751000MAX, 771000MA, 791000MAV
Thread:	
T1	1/4"-18 NPT (male)
T2	1/4"-18 NPT (female) ¹
Material	Brass
Quantity per Kit	1

Notes: T2 port includes 1/4"-18 NPT plug. Plug must be in valve unless servicing.

Worldwide Filtration Manufacturing Locations

North America

Compressed Air Treatment Filtration & Separation/Balston

Haverhill, MA
978 858 0505
www.parker.com/balston

Finite Airtek Filtration Airtek/dornick hunter/Zander

Lancaster, NY
716 686 6400
www.parker.com/faf

Finite Airtek Filtration/Finite

Oxford, MI
248 628 6400
www.parker.com/finitefilter

Engine Filtration & Water Purification Racor

Modesto, CA
209 521 7860
www.parker.com/racor

Holly Springs, MS

662 252 2656
www.parker.com/racor

Beaufort, SC

843 846 3200
www.parker.com/racor

Racor – Village Marine Tec.

Gardena, CA
310 516 9911
desalination.parker.com

Parker Sea Recovery

Carson, CA
310 637 3400
www.searecovery.com

Hydraulic Filtration Hydraulic Filter

Metamora, OH
419 644 4311
www.parker.com/hydraulicfilter

Laval, QC Canada

450 629 9594
www.parkerfarr.com

Process Filtration dornick hunter Process Filtration

Oxnard, CA
805 604 3400
www.parker.com/processfiltration

Madison, WI

608 824 0500
www.scilog.com

Phoenixville, PA

610 933 1600
www.parker.com/processfiltration

Aerospace Filtration

Velcon Filtration

Colorado Springs, CO
719 531 5855
www.velcon.com

Europe

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+44 (0) 191 402 9000
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www.kittiwake.com

Parker Procal

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www.parker.com/india

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