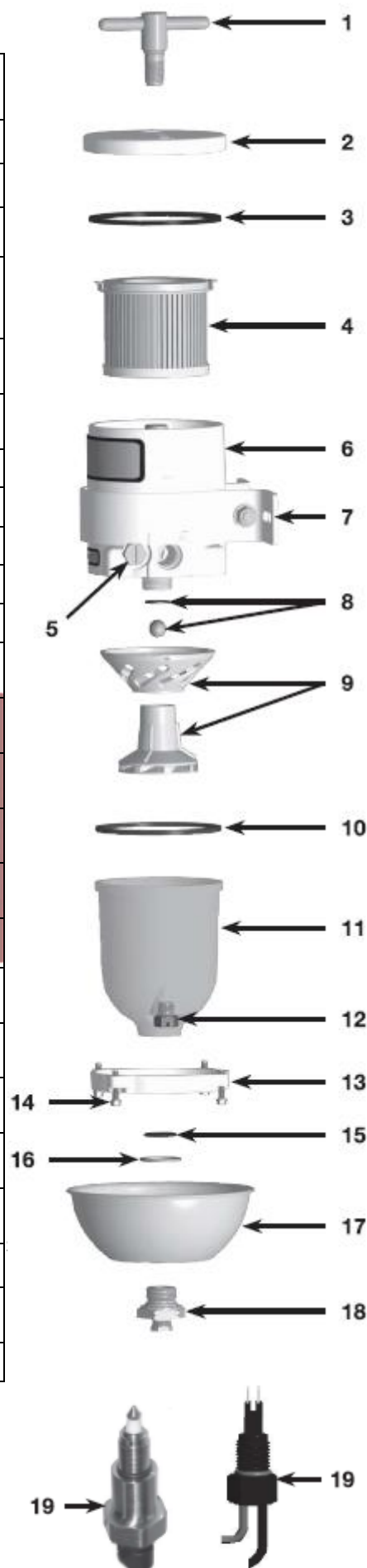


500MA-/MAM- Series

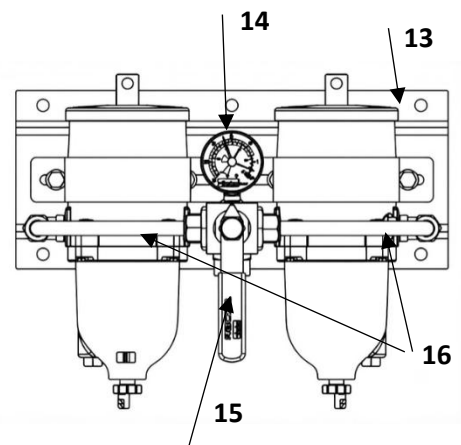
	Part number	Description
1	RK23183	T-handle and O-ring Kit (stainless steel)
2	RK15078-02	Lid Kit (includes 3)
3	RK15374	Lid Seal (included in 2 & 4)
4	2010 SM-OR (2 micron) 2010 TM-OR (10 micron) 2010 PM-OR (30 micron)	Replacement Filter (All Models includes t-handle seal and 3)
5	RK11-1679 (MA-Series)	Feed-thru Plug and O-ring Kit
	RK15055 (MAM-Series)	Feed-thru Plug and O-ring Kit
6	(not sold seperatly)	500MA/MAM housing
7	RK15441-01	Clamp Bracket Kit
8	RK15010B	Check Ball Kit
9	RK15013D	Turbine Centrifuge Kit (includes 8 & 10)
10	RK15374	Bowl Seal
11	RK15279-01 (MA-Series)	Clear Bowl Kit (includes 10, 11, & 12)
	RK15301-02 (MAM-Serie)	Metal Bowl Kit (includes 10, 11, & 12 and the drain plug)
12	RK20126 (MA-Series)	Bowl Plug and O-Ring Kit
	RK20022 (MAM-Series)	Bowl Plug and O-Ring Kit (stainless steel)
13	RK15035-01 (MA-Series)	Bowl Ring Kit
14	RK15081	Bowl Fasteners (4 pc.)
15	RK11340 (MA-Series)	Seal
16	RK11341 (MA-Series)	Thermal seal (includes 15)
17	RK15104 (MA-Series)	Heat deflector (includes 15, 16 & 18)
18	RK11-1910 (MA-Series)	Drain Plug Kit (includes 15, 16)
	RK11-2078 (MAM-Series)	Drain Plug Kit (stainless steel)
19	RK21069	MA-Serie Water in fuel Sensor
	RK23191	MAM-Serie Water in fuel Sensor Stainless steel
20	RK15211	Seal Service KIT (all Models - not shown)



500MA-/MAM- Series

75500MA-/MAM- additional Parts

13	(not sold seperatly)	Mounting Bracket
14	RK19669	Pressure Gauge (3-Needle)
	RK19667	Pressure Gauge (Vacuum 30" Hg)
15	RK15390	6-port-valve
16	RK15391	Rigid Tubing Assembly (contains one side)



optionale Parts

1*	RK19671	T- handle and pressure gauge Kit
5*	RK15440-01	Heater Kit (12 vdc, 100 watt)
	RK15440-02	Heater Kit (24 vdc, 100 watt)
18*	RK19492	Brass shut off

The T-handle vacuum gauge monitors your filters condition. As your filter slowly becomes clogged with contaminates, restriction (resistance to flow) increases. Because of this restriction, more air is mixed with fuel and less fuel is delivered to the engine (fuel de-gassing). This will result in loss of power and eventually stall the engine.

Installing a T-handle vacuum gauge in your fuel system gives you a visual monitor of your filter condition. Excessive resistance on the gauge means it's time to change the filter.

The RK 19492 UL Listed Shut-off Valve Kit may be retrofitted to fit most Racor Marine Fuel Filter/Water Separators to simplify draining contaminants from the collection bowl.

- Simple open/close valve for easy contaminant evacuation.
- 1/4" NPT threads on Valve and Plug.
- Coast Guard accepted in most diesel applications with use of supplied plug.

