

# EVO-10 Maintenance Instructions

Note: Only use genuine Separ Filter elements. Prior to servicing the filters, ensure that the unit is OFF.

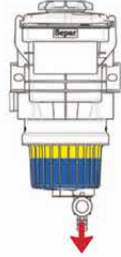
## Backflushing The Filter



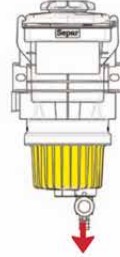
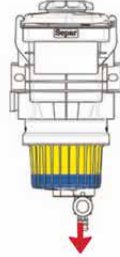
Loosen the bleed screw on the lid by two rotations.



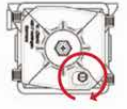
Pull the handle of the drain valve towards you and open it by a quarter of turn to the left.



Release sufficient fluid so that the bowl is filled with diesel fuel only.



Close the drain valve by turning the handle to the right until it snaps in place.



Tighten the bleed valve on the lid so that it is air tight (a torque of 4 Nm). Prime the fuel system.

## Element Replacement



Loosen the central tightening screw on the cover.



Turn it until it reaches the stop position.



Release the lid with pressure and rotate it left so that it is free of the bayonet. that it is free of the bayonet.



Remove the lid and the cover from the filter housing.



Remove the spring cassette.



Pull the filter element out of the housing using the handle.



Dispose of the used filter element responsibly (according to local regulations).



Insert the new filter element.



Replace the spring cassette.



Put the lid and cover back in position.



Reset the cover with a gentle downwards pressure and a turn to the right.



Check the correct location of the lid on the filter head.



Tighten the screw to a torque of 10 Nm.



Tighten the screw until it will securely lock.