

maintenance kit installation guide

SEP 120/360/900 MRK



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Before starting assembly, please check contents are as follows:

- 1 STERLING filter (removed from plastic bag)
- 2 white pre-filter bag
- - metal retaining springs
 - SEP 120 = 1 x 170 mm
 - SEP 360 = 1 x 250 mm
 - SEP 900 = 2 x 400 mm

service interval kit containing:

- printed card
- self-adhesive timestrip

service indicator - assembly and attachment



- i Insert the boss on the reverse of the mount (c) into the pre-drilled hole in the separator lid.
- ii Peel backing from timestrip (a) and attach to the plastic card (b) within the dotted lines.
- iii Flex the card, passing the ends through the slots on the top surface of the mount.

To activate, press firmly on the timestrip label at the point indicated.

After a few minutes, a red line will appear, to indicate 'time in service' up to 12 months.

A replacement card and timestrip will be supplied with each service kit.

general installation notes

- Please ensure a steady fall in the pipe run from the outlet point to the sanitary drain.
- When used in conjunction with timed solenoid drain, set drain "open" duration to minimum setting (1-2 seconds).
- When used in conjunction with motorized ball valve or high capacity drain (ie Drain-all®) a de-pressurization chamber must be installed between drain and Sepura unit.
- Never discharge condensate to a storm drain or to surface water; always connect to a sanitary drain or sewer.
- Remember that it's the user's responsibility to check with the local authority as to the permissible discharges in their area.

testing quality

Replace filters before outlet cloudiness exceeds the ppm limit for your region.

Test outlet quality weekly using kit provided.





Remove plastic bag and insert the STERLING filter bag (white netting with tied top) pushing it gently but firmly down to the base of the unit.



Insert the metal retainer(s) with bent ends facing towards. Slide down until it touches the top of the filter bag. **DO NOT** compress the filter bag.



Remove the plastic bag and insert the second filter bag (needle-felt bag with black inlet tube) and rest it on top of the retainers.



Connect the filter tube to the inlet block.



Attach the twist off grab tap to the test point. Attach your outlet hose to the nipple above. Fill unit with water and check for leaks.



Assemble and attach the service life indicator to the lid of the unit using the pre-drilled hole.

