REPLACEMENT OF THE CARTRIDGE

The filter housing is intended for fitting standard cartridges of Slim Line 10" type. To replace the cartridge:

- cut off water supply and relieve water pressure in the housing by opening any faucet downstream the filter;
- put a container for remaining water under the filter;
- screw the housing off the cover with a wrench;
- remove the old cartridge, rinse the housing and cover if necessary, install a new cartirdge* and tighten the housing;
- let water run, check if the system is leak-tight and rinse the case and cartridge at the full flow rate for 1-2 min.

* The o-ring should be lubricated with silicone grease or vaseline (not sealant).

WARRANTY OBLIGATIONS

The guaranteed service life is 5 years from the sales date. If the sales date and a stamp of the sales company are missing, the guaranteed service life is counted from the date of filter manufacture. Component parts are to be replaced under the warranty agreement provided that expert's recommendations are available.

The manufacturer disclaims the responsibility for possible consequences in cases:

the housing or parts have mechanical damages;

the requirements of this manual and regulatory documents were not followed during installation and operation;

the housing was other than its direct purpose (for example, to treat corrosive and hot fluids). Lifetime of the housing - 5 years.

The housing shall be disposed in accordance with the sanitary, environmental and other requirements established by the national standards in the field of environmental protection.

Manufacturing by Akvatorya, Ltd.

WARRANTY CERTIFICATE
Release date
FILLED BY A VENDOR Date of sale
Vendor stamp





* Operational pressure and capacity depend on specifications of a certain cartridge.

CONNECTION

The housing is connected to the pipeline using couplings or flexible connections, which should be purchased additionally.

Water is fed through an "In" hole. Before proceeding to connection, cut off water supply. Screw coupling fittings in the housing - first, with your hand and then tighten with a wrench. When assembling units, seal threaded joints.

The bracket fixes the housing on a wall securely.

After connection is finished, let water run and check if all the joints are tight. If water leaks through the housing cover or adapter, tighten them with a relevant wrench.

Operating instructions

ATTENTION! ONLY A QUALIFIED TECHNICIAN IS PERMITTED TO INSTALL THE FILTER.