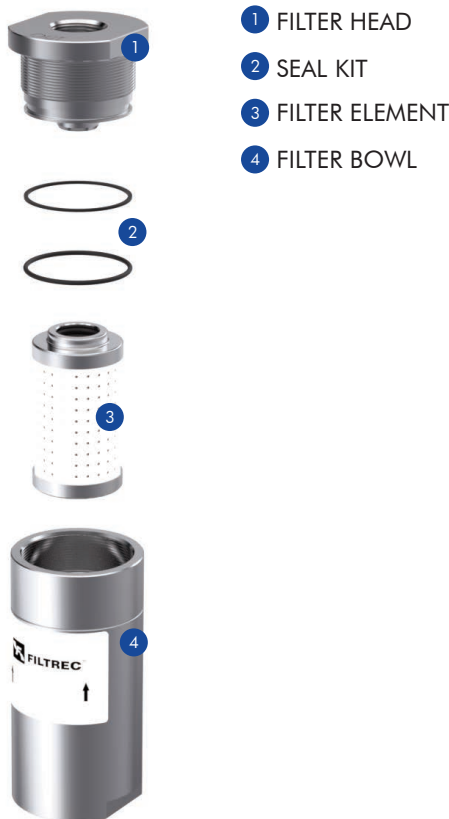


## USER TIPS



### SPARE SEAL KIT PART NUMBER (2)

SIZE	NBR	FKM
FHLC-D101/02	06.021.00395	06.021.00396
FHLC-D109	06.021.00398	06.021.00399

### TIGHTENING TORQUE

Screw up filter bowl till end

## WARNING

- ⚠ Make sure that Personal Protective Equipment (PPE) is worn during installation and maintenance operation.

## DISPOSAL OF FILTER ELEMENT

- ⚠ The used filter elements and the filter parts dirty of oil are classified as "Dangerous waste material": they must be disposed according to the local laws by authorized Companies.

## INSTALLATION

- ⚠ 1. Verify that no tension is present on the filter after mounting.
- 2. Enough space must be available for filter element replacement.
- ⚠ 3. Never run the system with no filter element fitted.
- 4. Keep in stock a spare FILTREC filter element for timely replacement when required.
- 5. Filter housing should be earthed.

## OPERATION

- ⚠ 1. The filter must work within the operating conditions of pressure, temperature and compatibility given in the first page of this data sheet.
- 2. Replace the element according to the system manufacturer's recommendations.

## MAINTENANCE

- ⚠ 1. Make sure that the system is switched off and there is no residual pressure in the filter.
- 2. Unscrew the filter bowl (4) by turning it anti-clockwise and remove it.
- 3. Remove the dirty filter element (3).
- 4. Clean carefully the filter bowl (4); check the seals (2) conditions and replace if necessary.
- 5. Before fitting a new FILTREC element (3), verify the part number, particularly concerning the micron rating; then insert the element into the filter bowl (4).
- 6. Lubricate the filter bowl (4) thread and screw it by hand in the filter head (1) by turning it clockwise.
- 7. Screw in the bowl to stop.
- ⚠ 8. The used filter elements cannot be cleaned and re-used.