FT5 & FT8 SERIES

Filler breathers with flange or welding mounting



USER TIPS







- CAP
- 2 SCREWS
- 3 FLANGE
- 4 GASKET
- 5 BASKET

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. Place the gasket (4) between the flange (3) and the tank.
- 2. Connect gasket and fixing flange to the tank using the screws (2).
- 3. Fit the basket (5) and screw the cap (1) until it is locked.

MAINTENANCE



- 1. Before removing the filler breather, ensure that the system is switched off and there is no residual pressure in the system.
 - 2. Remove the filler breather.
 - 3. Fit the new filler breather following installation instruction.

FT5 & FT8 SERIES

Filler breathers with flange or welding mounting



USER TIPS



- 1 CAP
- 2 FLANGE
- 3 BASKET





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. Align the flange (2) with the hole on tank, paying attention to the axial alignment.
- 2. Weld the flange (2) to the tank.
- 3. Fit the basket (3) and screw the cap (1) until it is

MAINTENANCE



- 1. Before removing the filler breather, ensure that the system is switched off and there is no residual pressure in the system.
 - 2. Remove the filler breather.
 - 3. Fit the new filler breather following installation instruction.