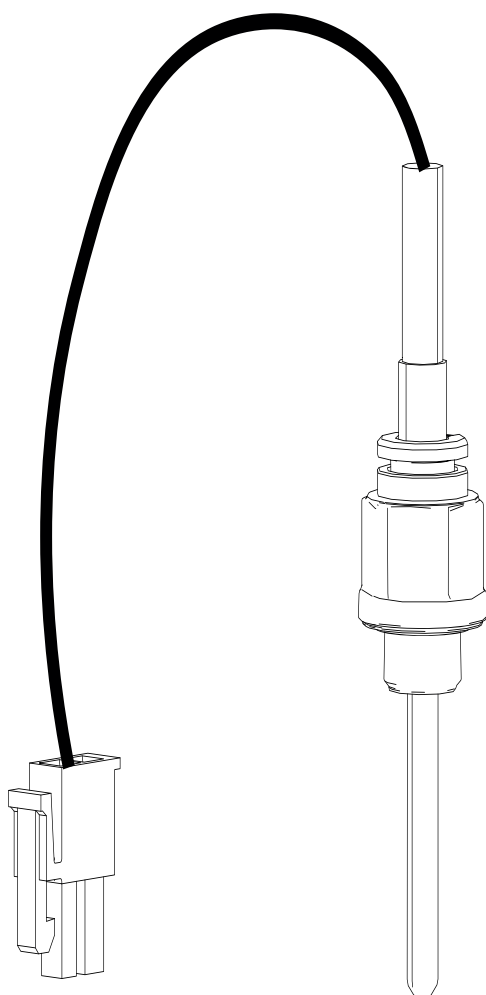




Assembly Instructions

Temperature Sensor



En

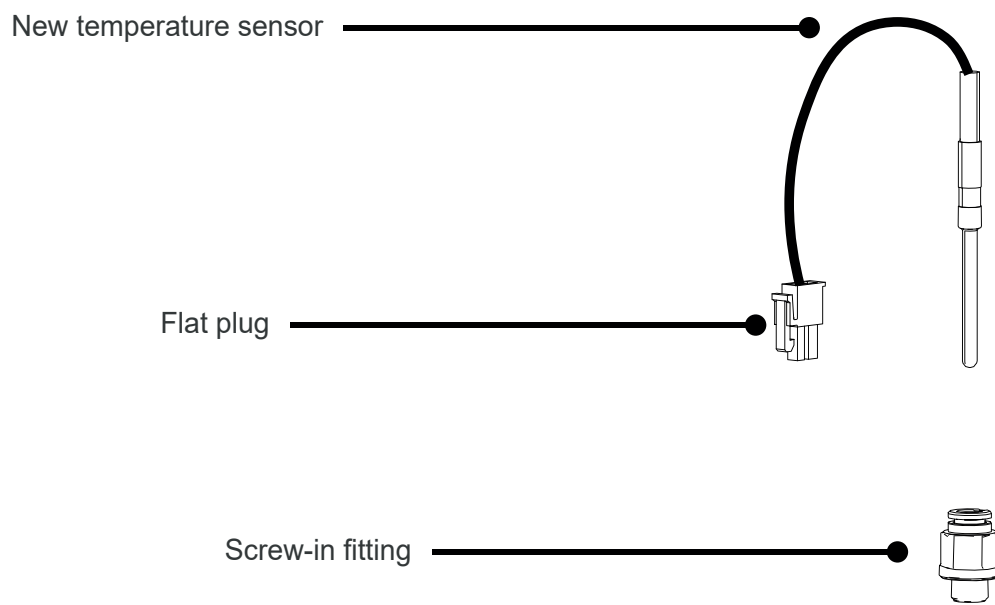
20/12/22

420 00 916 00_001



1. Parts overview

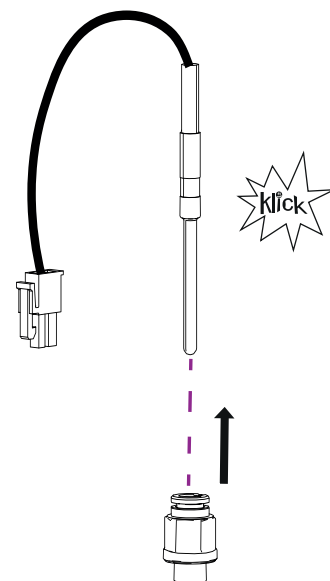
Part		Description
985 15 400 22	1	Temperature sensor
403 00 164 43	1	Screw-in fitting, straight



2. Assembling the temperature sensor

Task

Push the screw-in fitting onto the temperature sensor.



3. Remove the previous temperature sensor

**CAUTION! Hot surfaces**

Risk of burns!

- The boiler may be hot. Allow the boiler to cool down.

**Tip!**

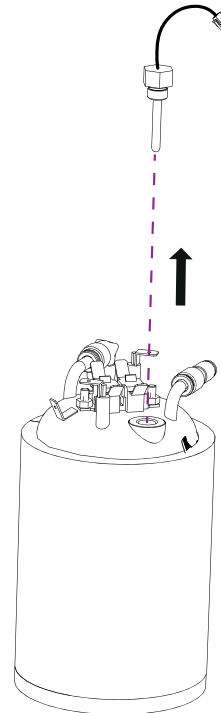
The boiler can be drained manually using service function 87M. To do this, a container must be placed under the outlet.

Aids

- Open-end spanner SW13

Tasks

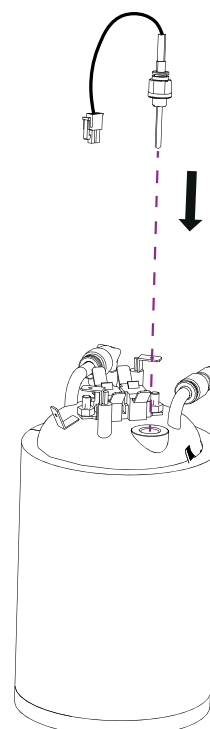
1. *Disconnect the machine from the power supply.*
 2. *Close off the water supply.*
 3. *Make the boiler accessible.*
 4. *Unplug the flat connector.*
 5. *Loosen the temperature sensor.*
 6. *Remove the temperature sensor from the top.*
- ✓ Previous temperature sensor removed.



4. Installing a new temperature sensor

Tasks

1. *Insert and hand-tighten the temperature sensor.*
 2. *Tighten the temperature sensor with 3.5 Nm.*
 3. *Insert the flat plug.*
 4. *Close the machine housing.*
 5. *Open up the water supply.*
 6. *Connect the machine to the power supply.*
- ✓ New temperature sensor installed.





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