

Range H&C	Model 9100	N° T.I. 06_2016
Serial Number 62214555	Subject SOLENOID ASSEMBLY WITH FITTING FOR Z4000 ES-FB	N° Case N/A

With the aim to strengthen our equipment, starting from S/N **62214555**, the **solenoid assembly with fitting**, marked with the **"A"** letter, replaces the **"B"** one (see pictures below).

Solution A: Solenoid assembly with fitting

Spare 258914

Solenoid valve
Spare: **258764**

Spare 256273

Z4000 ES-FB hot water inlet
Spare: **260052**

N. 2 pcs: gasket O-Ring 2018
Spare: **094611**

Spare 256280

Note: the **hot water inlet** and the **solenoid valve** are fixed with liquid sealing (**Loctite 5331**).
See next page: "Instructions to switch from "B" to "A" solution".

Solution B: Solenoid assembly with fitting

Solenoid valve
Spare: **258764**

Spare 258914

Spare 256280

Spare 256273

Spare: 260052

N. 1 pc: gasket O-Ring 2018
Spare: **094611**

Ring for O-R - Spare: 260054

N. 1 pc: gasket O-Ring 2037
Spare: **251556**

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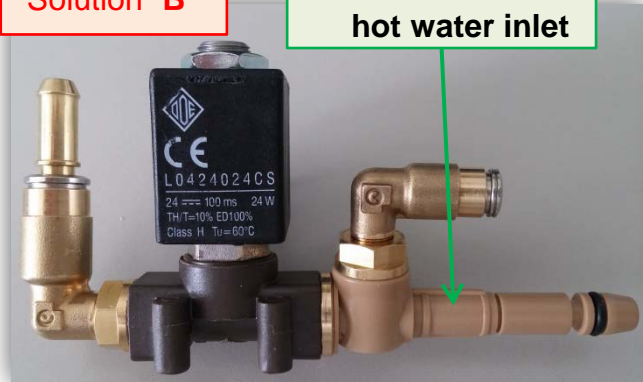
Solution A
Solenoid assembly with fitting
 Spare code: **260051**

Solution B
Solenoid assembly with fitting
 Spare code: **260053**

➤ **Instructions** to switch from "B" to "A" solution

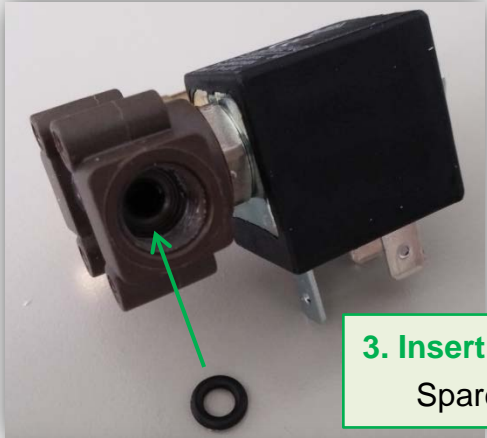
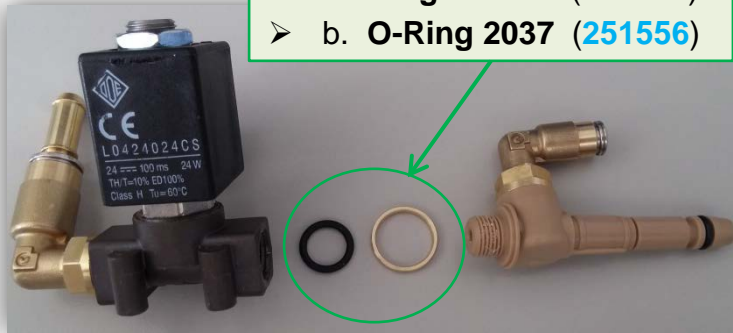
Solution "B"

1. Unscrew the hot water inlet

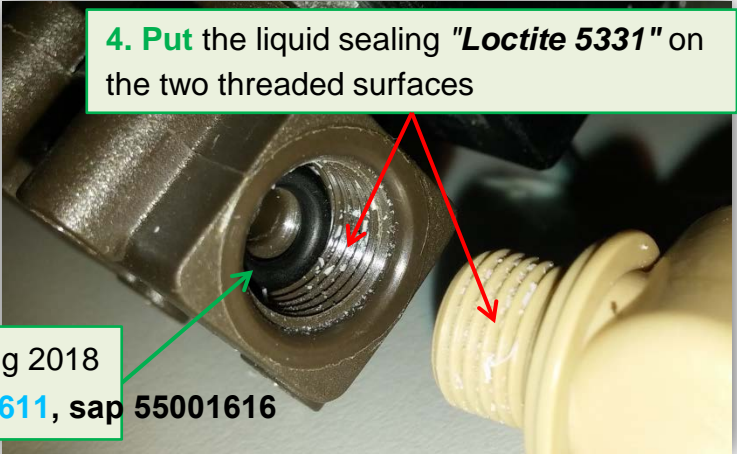


2. Remove

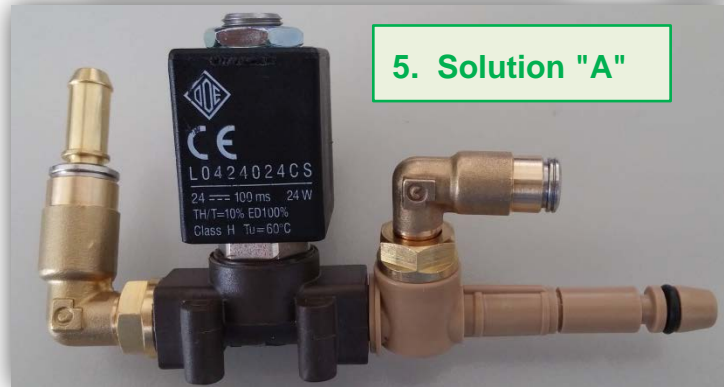
- a. Ring for O-R (**260054**)
- b. O-Ring 2037 (**251556**)



3. Insert O-Ring 2018
 Spare: **094611**, sap **55001616**



4. Put the liquid sealing "Loctite 5331" on the two threaded surfaces



5. Solution "A"

- Properly **tighten** the *hot water inlet* to the *solenoid valve*.
- **It's required to wait 24 hours** before using the solenoid assembly (A)