

This exploded view diagram illustrates the assembly of a water pump. The components are numbered 1 through 14. The main assembly sequence is as follows:

- Component 1** (Pump Housing) is the base of the assembly.
- Component 2** (Impeller) is fitted into the pump housing.
- Component 3** (Impeller Nut) is used to secure the impeller.
- Component 4** (Impeller Seal) is placed between the impeller and the housing.
- Component 5** (Impeller Seal Washer) is placed between the impeller seal and the housing.
- Component 6** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 7** (Impeller Seal Gasket) is placed between the impeller seal and the housing.
- Component 8** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 9** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 10** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 11** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 12** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 13** (Impeller Seal O-ring) is placed between the impeller seal and the housing.
- Component 14** (Impeller Seal O-ring) is placed between the impeller seal and the housing.

ART. F472BU+D372AU - 3/4" Thermostatic mixer with 2-way diverter

N°	Codice / Code	Descrizione / Description / Désignaton
1	90_Q941U	Complete thermostatic handle
2	90_Q975	Push-button with spring for Art. 3949
3	90_9665	Fixing kit
4	9000Z593	Clamp for thermostatic cartridge
5	9000Q918	Handle's adaptor
6	90_Q943	Regulation sleeve
7	90_8819	Complete cover plate
8	9000G571	Thermostatic cartridge
9	90008750	Couple valves
10	90_8823	Diverter handle
11	9000Q820	Adapter and screw
12	90008821	Diverter sleeve
13	90008820	Diverter 1 entry 2-way with function OFF
14	9000Q639	Locking ring for diverter