

# INSTRUCTION MANUAL



## Sealing Plugs for T245 T470 and T210 Handles Ref. OB1000 / OB2000

## Packing list

The following items are included:





Instruction Manual..... 1 unit Ref. 0025439

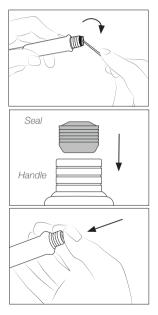




The Sealing Plug is meant to prevent undesirable flux vapors or particles from entering inside the tool. Its usage is highly recommended for intensive applications when soldering in exposed to FOD environments or for applications where the soldering iron works close to vertical position.

### Sealing Plug Replacement

 $\underline{\bigwedge}$  Before replacing the seal, unplug the power supply and make sure the device is not hot.



#### 1. Removing the Sealing Plug

Enter a small shaft or screwdriver in order to gently lift and pull the Sealing Plug. Do not insert the tool more than 8 mm deep. Never use a cartridge to do this operation.

#### 2. Mounting position

Note the Sealing Plug mounting position:

The chamfered side has to be positioned towards the Handle.

#### 3. Inserting the Sealing Plug

Gently push the Sealing Plug inside the handle until it is completely into the Handle.

Handle and Seal edges have to be aligned.

## Specifications

- Net Weight OB1000 (10units) : 4gr / 0.14oz
- Net Weight OB2000 (10units) : 6gr / 0,21oz
- Dimensions OB1000: 8 x 7 mm / 0.31 x 0.28 inch
- Dimensions OB2000: 10 x 8 mm / 0.39 x 0.31 inch

Complies with CE standards. ESD protected.



#### Warranty

JBC's 2 year warranty covers this equipment against all manufacturing defects, including the replacement of defective parts and labour.

Warranty does not cover product wear or misuse.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased.



This product should not be thrown in the garbage. In accordance with the European directive 2012/19/EU, electronic equipment at the end of its life must be collected and returned to an authorized recycling facility.



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