



ESD Tip Cleaner

Ref. CL8499

Packing list

The following items should be included:

ESD Tip Cleaner 1 unit Ref. CL8499

Sponge1 unit Ref. S0354

Manual 1 unit Ref. 0018806







Features

Improve thermal transfer by cleaning the tip after each solder joint.

Brass wool

Ref. CL6210
Very effective cleaning
method. It leaves a small
layer of solder on the tip to
prevent oxidation between

cleaning and rewetting.

Splashguard Ref. 0017576

It prevents splashing of solder particles when using the brass wool.

Antisplash Membrane

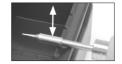
Ref. 0017574

Prevents splashing to maintain the work area clean.

ESD Tip Wiper Ref. CL0240

A temperature resistant receptacle lets the operator remove excess solder by gentle tapping or wiping.

Tapping:



Tap to remove excess solder.

Sponge

Ref. S0354

The least harmful cleaning method. Keep the sponge damp with distilled water when working to avoid tip wear.

Non-slip base

No need to hold the base while cleaning tips.

Wiping:



Use the slots to remove remaining particles.



Wool Replacement

1



2



Metal Brush replacement

1



2



Tip Wiper replacement

1



2



Wiper can be easily removed for cleaning.

Membrane replacement



Loosen the screw and remove all components before removing the membrane. Once positioned, place the components again.

Specifications

Weight: 0.9 kg (1.9 lb)

Dimensions: 113 x 94 x 90 mm (4.45 x 3.70 x 3.54 in)

FSD Safe

Complies with CE standards



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 2002/96/EC, electronic equipment at the end of their life must be collected and returned to an authorized recycling facility.





Manual in other languages available on our website