

# **JBC**

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## **INSTRUCTION MANUAL**



### **PH222 / PH223**

Black Conductive Tape  
50mm / 25mm

This manual corresponds to the following references:

**PH222** - width 50mm

**PH223** - width 25mm

The following items are included:

## Packing List

The following items are included:

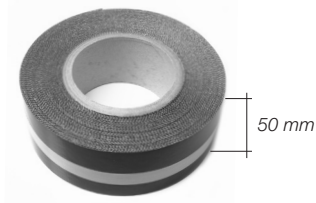
**Thermally  
Conductive Tape** ..... 1 unit  
*according to purchased reference*

**Manual** ..... 1 unit  
Ref. 0029345

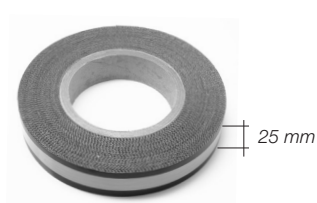
## Features

Resistant and reusable tapes. Does not deform after use.  
Supplied in reels for easy cutting.

**PH222**  
**Black Conductive Tape**  
50 mm



**PH223**  
**Black Conductive Tape**  
25 mm

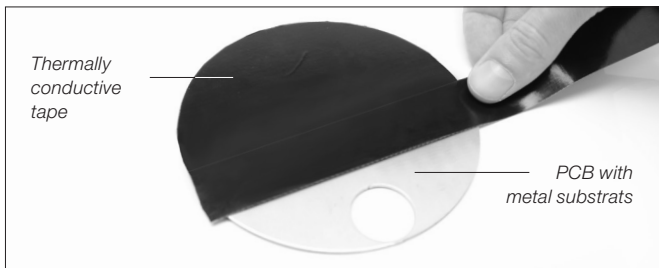


## How to use

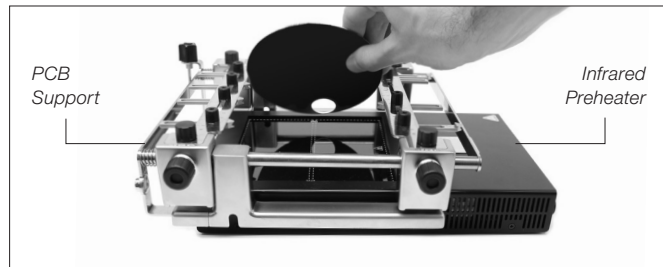
High emissivity tape provides a 10x faster and more uniform preheating of PCBs with metal substrates due to greater absorption of infrared.

 Use the tape only in combination with infrared preheaters.

**1.** Cut the tape to size and fix onto the underside of the PCB. JBC recommends covering the whole underside. Partial covering may cause warping or damage to the PCB due to uneven heating.



**2.** Place the PCB with the tape on the PCB Holder. After use, it can be easily removed without leaving any residue. It can also be reused.



# Specifications

## PH222 / PH223

### Black Conductive Tape

Ref.: PH222, PH223

	PH222	PH223
- Tape Width:	50 mm / 1.97 in	25 mm / 0.98 in
- Tape Length:	15 m / 590.55 in	
- Max. Operating Temperature:	250°C / 482°F	
- Net Weight:	361g / 0.80 lb	160g / 0.35lb
- Package Dimensions:	180 x 143 x 113 mm	
(L x W x H)	7.09 x 5.63 x 4.45 in	
- Package Weight:	463 g / 1.02 lb	262 g / 0.58 lb

Complies with CE standards

# JBC

## 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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