

Thermally conductive adhesive tape, 50 mm



-
- High emissivity tape provides greater absorption of infrared for faster and more uniform preheating of PCBs with metal substrates.
 - 10x faster with the PH
 - Ideal when working with an underheater, as the PCB heats up in a tenth of the time.
 - Simple operation
 - Must be attached to the bottom of the PCB and can be removed easily and without leaving any residue.
 - A lasting solution
 - maximum operating temperature: 250°C
 - Durable and reusable adhesive tape. Does not deform after use. Supplied in rolls for easy cutting.
 - Also available is the 25 mm PH223 tape.

Item no.

WL47353

Products for the electronic industry



| | |
|--------------------------|---|
| Model | PH222 |
| Manufacturer | JBC |
| Manufacturer article no. | PH222 |
| GPSR manufacturer data | JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com |
| Length | 15000 mm |
| Width | 50 mm |
| Sales unit | 1 rolls |
| Content unit | 1 rolls |
| Incl. battery | no |

