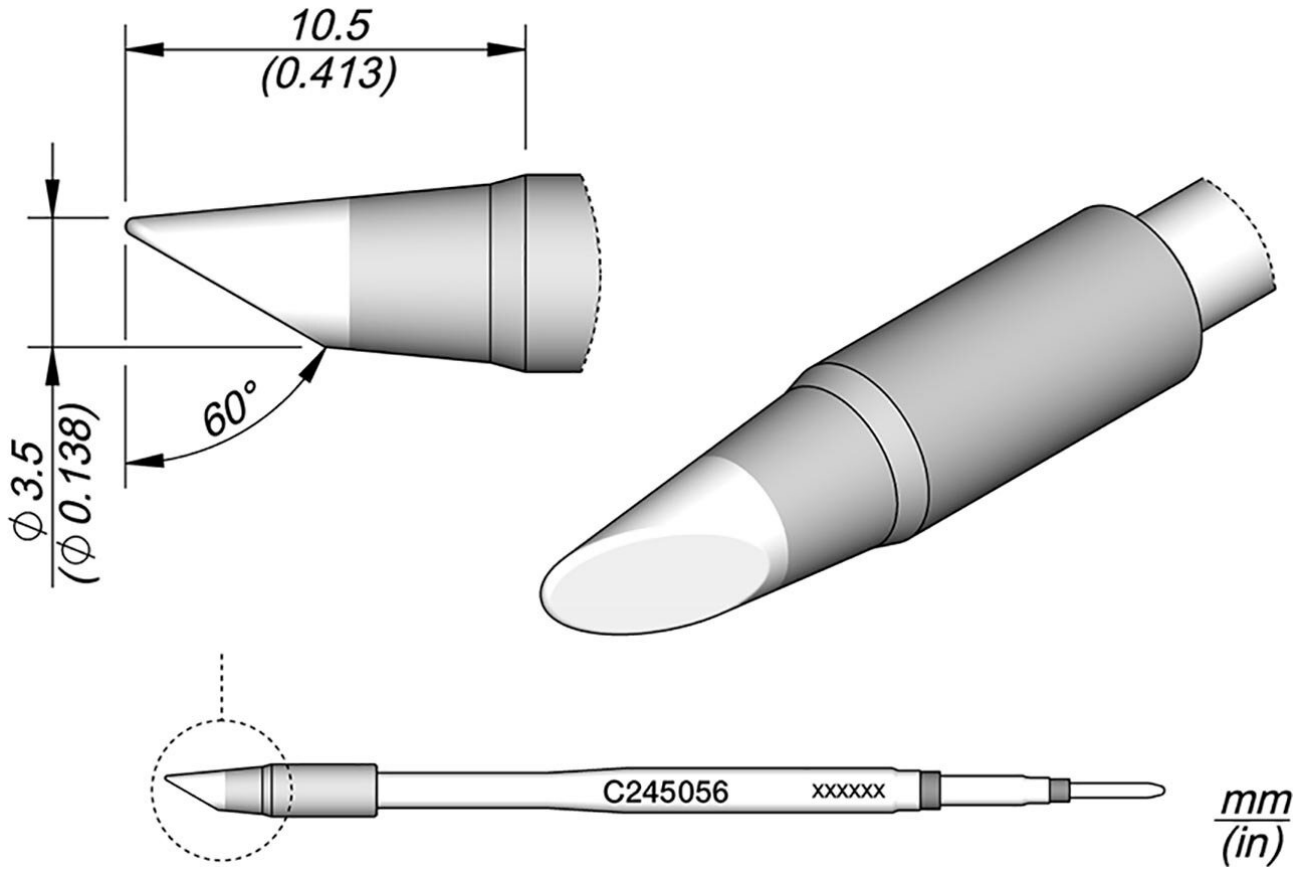
# Soldering tip bevelled, D: 3.5 mm, C245056




The JBC C245056 is a highly developed soldering tip from the C245 series, specially designed for demanding soldering applications. With a diameter of 3.5mm and a length of 10.5mm, this bevel tip is ideal for general soldering purposes, both for SMD components and for applications with high performance requirements, such as the soldering of ground planes.
Thanks to the highly thermal properties of this soldering tip, improved heat transfer is achieved, increasing efficiency by up to 40%. This enables more precise and faster processing, which is particularly advantageous for complex soldering tasks.
JBC's C245 series includes a variety of soldering tips in different shapes and sizes that are compatible with the T245 handpieces. This versatility makes the C245056 a flexible choice for various soldering applications.
An outstanding feature of JBC soldering tips is their exceptional durability. They offer instant heating, excellent heat transfer and a long service life that is up to five times longer than other brands. This is achieved through the JBC Most Efficient Soldering System and the Sleep and Hibernation functions, which optimize energy consumption and extend the life of the soldering tip.

- 30° bevelled
- High thermal tip, 40% more efficient heat transfer to the tip

| **Item no.** | **WL23355** |
|---|---|
| Model | C245-056 |
| Manufacturer | JBC |
| Manufacturer article no. | C245056 |
| GPSR manufacturer data | JBC Soldering SL<br>Ramón y Cajal 3<br>ES-08750 Molins De Rei<br>www.jbctools.com |
| Length with packaging | 110 mm |
| Width with packaging | 12 mm |
| Height with packaging | 12 mm |
| Sales unit | 1 piece |
| Content unit | 1 piece |
| Product series | C245 |
| Tip series | C245 |
| Incl. integrated heating | yes |
| Tip length | 10.5 mm |
| Total length of the soldering tip | 100 mm |
| Soldering tip diameter | 3.5 mm |
| Tip shape | round |
| Tip alignment | sloped |
| Matching handpiece | T245 |
| ESD compliant | no |