# High-precision tweezers 0C9SA, ESD epoxy coating, sharp tip




Developed for delicate applications where small components need to be held securely and good visibility must be guaranteed at the same time.
The high-precision tweezers type 0C9 have straight, fine and sharp tips with a high-quality surface to ensure precision for demanding work.
It has an overall length of 90 mm and its short shaft allows for a firmer grip with greater practicality.
• The short shaft allows for a firmer grip while offering more functionality.
• Tip shape: Sharp

| **Item no.** | **WL91893** |
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| Manufacturer | JBC |
| Manufacturer article no. | HPTE-0C9SA |
| GPSR manufacturer data | JBC Soldering SL<br>Ramón y Cajal 3<br>ES-08750 Molins De Rei |

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| | www.jbctools.com |
| Length | 89 mm |
| Height | 8 mm |
| Length with packaging | 146 mm |
| Height with packaging | 24 mm |
| Sales unit | 1 piece |
| Content unit | 1 piece |
| RoHS compliant | no |
| Surface | ESD epoxy coating |
| ESD compliant | yes |
| Tool length | 90 mm |
| Type of tweezers | precision tweezers |
| Tip shape (tweezers) | fine, straight, sharp |