



Nano Tools

The best solution for your finest soldering

Why Nano Tools?

For very small-sized components like chips 01005

Short distance
tip-to-grip for
greater precision
and control

The **lightest**, the **smallest** and the most **ergonomic**

NT105-A Nano Handle

for greatest precision

A very thin pencil-shaped handle

The JBC handles and tweezers fit perfectly into your hand and guarantee an optimum grip due to their ergonomic shape.

www.jbctools.com

The **handle size**, the **grip type** and the alignment **screw** are some features to consider when making your best choice.

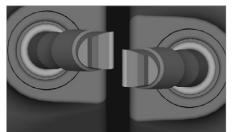
NP105-B Steady Nano Tweezers

A sure hand for your finest soldering

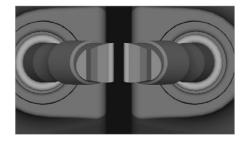


Vertical cartridge alignment

The screw guarantees a vertical alignment of the cartridges. One tip lines up with the other.









NP105-A Nano Tweezers

Greater flexibility to manipulate components



Versatile movement
The flexibility of the arms
allows greater versatility when
handling components of varying sizes.



N1738 Sleeves for NP105-A

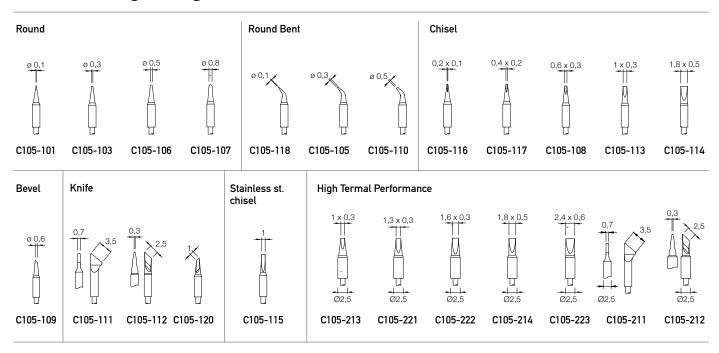
The sleeves are a snug fit to the operator's fingers to apply a sideways movement for a greater control of tool. They adapt to each arm and offer a pleasant

O016079 Grips for Nano Tools

Soft and easily replaceable grips prevent the finger from sliding down. Compatible with NT105-A and NP105-A. The soft grips are

and comfortable feel.
The soft non-slip sleeves
are ESD safe.

C105 Cartridge range for Nano Tools



NASE / NANE Nano stations



Intelligent Heat Management

When the tool is lifted from the stand, the **Sleep & Hibernation** modes are automatically activated. This lowers the tip temperature and increases the tip life by 5.



Cleaning & Extraction set

Easily clean and change tips without interrupting your workflow. It can be used single-handedly.





