

Soldering Tips - Hakko Compatible

HS SERIES

Plato is one of the largest manufacturers of soldering tips in the world, producing tips to fit all of the most popular soldering stations. The long life and fast heat recovery of Plato soldering tips increases user effectiveness and decreases production times. All Plato soldering tips manufactured since January 2004 are tinned with Lead-Free solder.

Long Life: Using a high quality Plato soldering tip increases soldering speed and decreases the total cost of manufacture. Higher temperatures and high tin content solders, common in lead-free soldering processes, place additional strain on soldering iron tips. The long life of a Plato soldering iron tip reduces tip changes, decreasing the total number of tips used and decreasing production time.

Rapid Heat Recovery: Plato soldering tips are constructed from highly conductive premium grade copper to transmit heat to the work more quickly than other brands of soldering tips. This quick heat recovery enables more joints to be soldered per minute, thus reducing manufacturing time and costs.

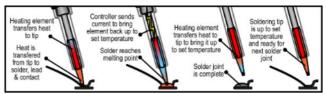




Tips for Hakko stations FX-888, FX-8801, 926 and more

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HS and HS18 tips are compatible with FX-888 stations and older stations like 926. HS18 tips are designed to reduce heat recovery, which increases joint-to-joint soldering speed. They are on average 10% faster than HS tips, 20% faster than Hakko brand tips.



HS18 tips increase soldering speed by reducing heat recovery time

- . HS Popular Plato tip shapes
- HS18 New tip designs for faster heat recovery
- · Fast heat recovering increases soldering speed
- . Longer tip reduces manufacturing costs
- · Fewer tip change overs

Product Packaging

HS-5701 Bevel, micro 1.2mm 10 units/case HS-5702 Bevel, micro 2.0mm 10 units/case HS-5703 Bevel 3.0mm 10 units/case HS18-5703 Bevel 3.0mm 10 units/case





HS-5875 Bevel 4.0mm 10 units/case HS-2863 Screwdriver 0.8mm 10 units/case HS-6030 Screwdriver, long 1.2mm 10 units/case HS-2751 Screwdriver 1.6mm 10 units/case

HS-2752 Screwdriver 2.4mm 10 units/case HS18-2752 Screwdriver 2.4mm 10 units/case HS-2753 Screwdriver 3.2mm 10 units/case HS-4791 Angled SMD 0.4mm 10 units/case

HS-0925 Angled SMD 1.6mm 10 units/case HS-4785 Point, rounded 1.0mm x 6.4mm tin length 10 units/case HS18-4785 Point, rounded 1.0mm 10 units/case HS-8179
Point, rounded
1.0mm x 7.6mm tin length
10 units/case

HS-4786 Point, rounded 0.8mm 10 units/case HS-4787
Point, micro rounded
0.4mm
10 units/case

HS18-4787 Point, micro rounded 0.4mm 10 units/case HS-0927 Knife 6.3mm 10 units/case

HS18-0927 Knife 6.3mm 10 units/case HS18-0929 Knife 4.2mm 10 units/case HS-2796 Screwdriver 1.2mm 10 units/case HS-1665 Screwdriver 5.2mm 10 units/case

HS-8175 Pointed 0.2mm 10 units/case HS-8157 Angled SMD 0.4mm 10 units/case HS-0530 SMD flow tip 3.3mm 10 units/case HS-0531 SMD flow tip 3.4mm 10 units/case





Technical Information

Environmental Policy

Techspray is committed to developing products to ensure a safer and cleaner environment. We will continue to meet and sustain the regulations of all federal, state and local government agencies.

Resources

Techspray products are supported by a global sales, technical and customer services resources.

For additional technical information on this product or other Techspray products in the United States, call the technical sales department at 800-858-4043, email tsales@techspray.com or visit our web site at: www.techspray.com.

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