

Hegytípusok T13

Model

- [HAKKO FM-203](#)
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)
- [HAKKO FM-204](#)
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)
- [HAKKO FM-206](#)
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)
- [HAKKO FX-950](#)
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)
- [HAKKO FX-951](#)
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)
- [HAKKO FX-952](#)
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)
- [HAKKO FM-202](#) **Kifutott típus**
- Forrasztópáka: [HAKKO FM-2026\(70W\)](#)

Alkalmazható típusok



HAKKO FM-2026



[HAKKO FM-202](#) [HAKKO FM-203](#) [HAKKO FM-204](#) [HAKKO FX-950](#) [HAKKO FX-951](#) [HAKKO FX-952](#)

Ezekhez az
állomásokhoz
csatlakoztatható



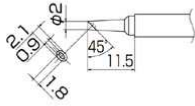
[HAKKO FM-206](#)



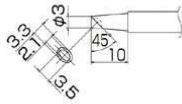
Shape BCM/CM

This type differs from Shape BC by the addition of a hollow to its cut face, providing high solder retention capability.

It is used for drag soldering and correction of bridging.



- T13-BCM2 Shape-2BC Bevel with indent
B2706 Nozzle assembly A

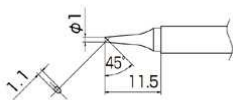


- T13-BCM3 Shape-3BC Bevel with indent
B2900 Nozzle assembly G

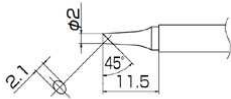
Shape BC/C

This type has a shape like a cone or column cut at a slant, which allows users to select the cut surface size depending on the workpiece.

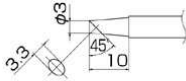
It is used for drag soldering and pre-tinning of lead wires.



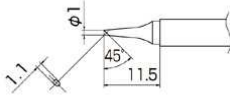
T13-BC1 Shape-1BC
B2899 Nozzle assembly F



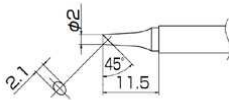
- T13-BC2 Shape-2BC
B2706 Nozzle assembly A



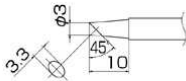
- T13-BC3 Shape-3BC
B2900 Nozzle assembly G



- T13-BCF1 Shape-1BC
Tinned cut surface only
B2899 Nozzle assembly F



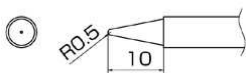
- T13-BCF2 Shape-2BC
Tinned cut surface only
B2706 Nozzle assembly A



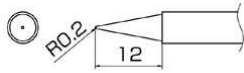
- T13-BCF3 Shape-3BC
Tinned cut surface only
B2900 Nozzle assembly G

Shape B

All-round type which can be used from any direction and is easy to hold at any position.
Possible to solder any surface from small to large.



T13-B2 Shape-0.5B
B2708 Nozzle assembly C

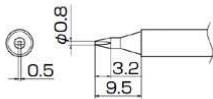


- T13-BL Shape-BL
B2898 Nozzle assembly E

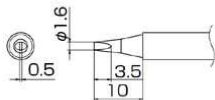
Shape D

This type has a shape like a flat-blade screwdriver and is capable of soldering by applying the tip in 2 ways: line and face.

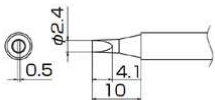
The width (size of tip) suitable for the workpiece can be selected, and it can be used for any soldering work.



- T13-D08 Shape-0.8D
B2709 Nozzle assembly D



- T13-D16 Shape-1.6D
B2708 Nozzle assembly C

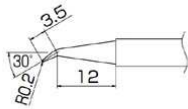


- T13-D24 Shape-2.4D
B2708 Nozzle assembly C

Shape J

This type differs from Shape B and I by bending the tip end and is capable of soldering by applying the tip in 2 ways: face and point.

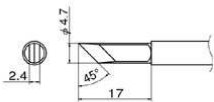
It is used for drag soldering and correction of bridging.



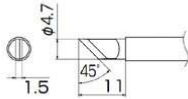
T13-J02 Shape-0.2J
B2707 Nozzle assembly B

Shape K

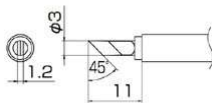
This type has a shape like a knife and is capable of soldering by applying the tip in 3 ways: line, face and point.
It is used for soldering at narrow pitches, correction of bridging and drag soldering.



T13-KF Shape-KF
B2923 Nozzle assembly J



- T13-KR Shape-KR
B2902 Nozzle assembly I



- T13-KU Shape-KU
B2901 Nozzle assembly H