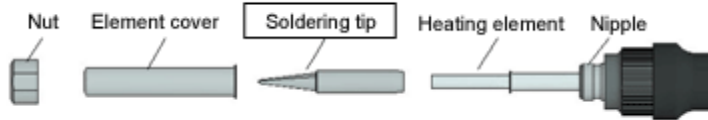


900M Series Soldering Tips (Standard Type)



- * The shape of Nipple changes by soldering irons.
- * Compatible with lead-free solder. For details, [click here](#).

* Click icon and jump to each tip shape view.



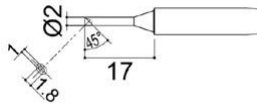
Applicable Model

- [HAKKO 928](#)
- Handpiece : HAKKO 900M(50W)
- [HAKKO 937](#) (Discontinued)
- Handpiece : HAKKO 907(50W)
- [HAKKO 701](#)
- Handpiece : HAKKO 907(50W)
- [HAKKO 702B](#)
- Handpiece : HAKKO 907(50W)
- [HAKKO 936](#) (Discontinued)
- Handpiece : HAKKO 907(50W)
- [HAKKO 933/934](#) (Discontinued)
- Handpiece : 933(51W) (Discontinued)

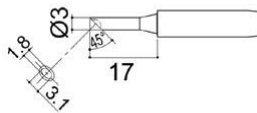
Shape BCM/CM

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.



- 900M-T-2CM Shape-2C

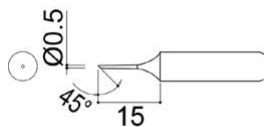


- 900M-T-3CM Shape-3C

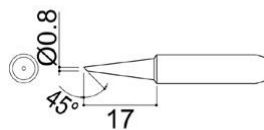
Shape BC/C

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.

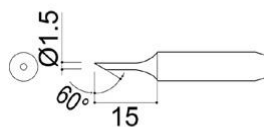
It is used for drag soldering and pre-tinning of lead wires.



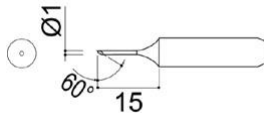
- 900M-T-0.5C Shape-0.5C



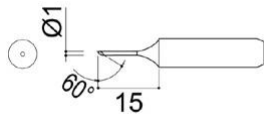
- 900M-T-0.8C Shape-0.8C



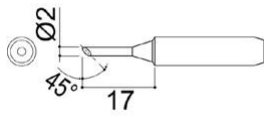
- 900M-T-1.5CF Shape-1.5C
Tinned cut surface only



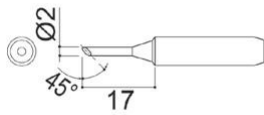
- 900M-T-1C Shape-1C



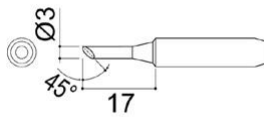
- 900M-T-1CF Shape-1C
Tinned cut surface only



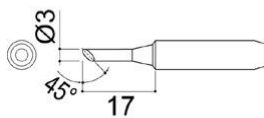
- 900M-T-2C Shape-2C



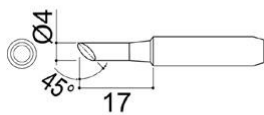
- 900M-T-2CF Shape-2C
Tinned cut surface only



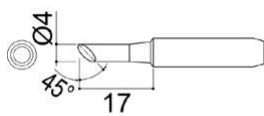
- 900M-T-3C Shape-3C



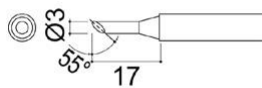
- 900M-T-3CF Shape-3C
Tinned cut surface only



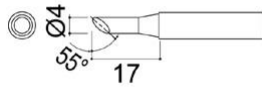
- 900M-T-4C Shape-4C



- 900M-T-4CF Shape-4C
Tinned cut surface only



- 900M-T-S10 Shape-S10
Tinned cut surface only



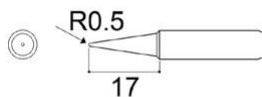
- 900M-T-S11 Shape-S11
Tinned cut surface only

Shape B

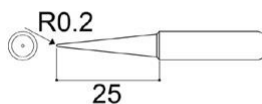
All-round type which can be used from any direction and is easy to hold at any position.
Possible to solder any surface from small to large.



- 900M-T-B Shape-B



- 900M-T-BF2 Shape-B
Tinned a distance of 2mm from the end of the tip

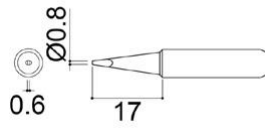


- 900M-T-LB Shape-LB

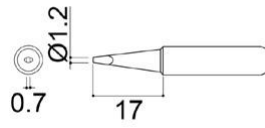
Shape D

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.

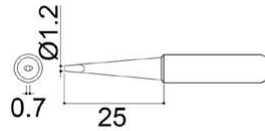
The width (size of tip) suitable for the workpiece can be selected, and it can be used for any soldering work.



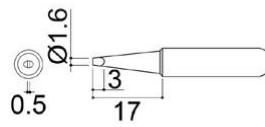
- 900M-T-0.8D Shape-0.8D



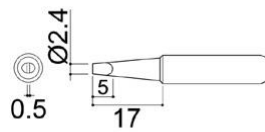
- 900M-T-1.2D Shape-1.2D



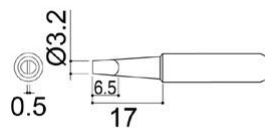
- 900M-T-1.2LD Shape-1.2LD



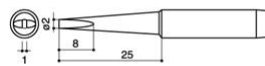
- 900M-T-1.6D Shape-1.6D



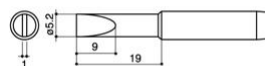
- 900M-T-2.4D Shape-2.4D



- 900M-T-3.2D Shape-3.2D



- 900M-T-2LD Shape-2LD

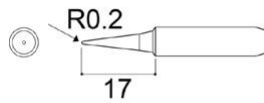


- 900M-T-S3 Shape-5.2D

Shape I

This type has a thin conical end and is an ultrafine tip which is best suited for soldering at narrow pitches, etc.

It is the best for soldering micro components such as 0603, etc. and for repairing high-density-mounting P.W.Bs. such as in cellular phones, etc.

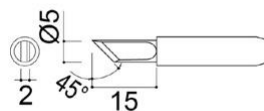


- 900M-T-I Shape-I

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.



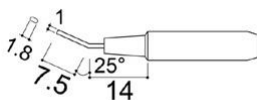
- 900M-T-K Shape-K

Shape H

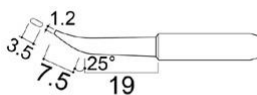
This type differs from Shape J by cutting the tip end.

It is suitable for drag soldering and correction of bridging.

* Not available for correcting bridging by standing the tip end like Shape J.



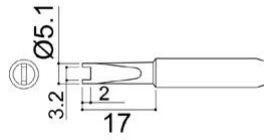
- 900M-T-1.8H Shape-1.8H



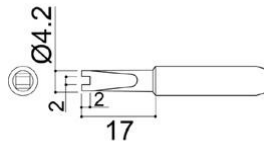
- 900M-T-H Shape-H

Shape R

This type has a groove at the tip end.
It is suitable for removing ICs.



- 900M-T-R Shape-R



- 900M-T-RT Shape-RT