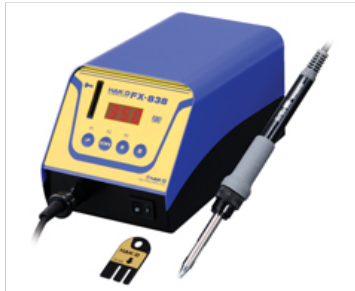


Products

Soldering iron/Station type

HAKKO FX-838 ESD SAFE



High powered 150W soldering iron with high heat capacity
 Best suited for soldering of power-supply boards, heat sinks and shield cases
 Applicable also for multilayer boards with micro components
 Selectable soldering iron for [N2 system](#) as usage at your option

Available in:

- Japan
- North America
- EU
- Oceania
- Asia
- Other Countries

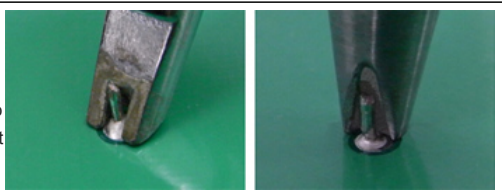
- [> Contact Us](#)
- [> Catalog](#)
- [> Manuals / SDS / Engineering documents](#)

- [Features](#)
- [Packing List / Specifications](#)
- [Soldering Tip / Nozzle](#)
- [Replacement Parts / Option](#)
- [Maintenance](#)

Soldering Tip / Nozzle

For the HAKKO FX-838, soldering iron tips are not supplied as accessories. Please separately purchase "T20 Series" soldering iron tips.

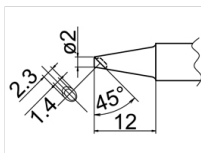
New Tip Shape Concave type
 This type has a concave (or V-groove) at the end.
 It provides excellent heat supply to solder joint and ensures sufficient solder flow-up.
[Concave type](#)



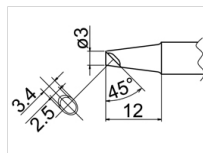
T20 Series

Shape BCM/CM

[How to use the BCM/CM and examples](#)



T20-BCM2 Shape-2BC Bevel with indent

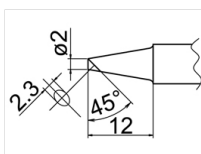


T20-BCM3 Shape-3BC Bevel with indent

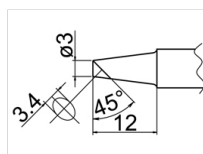
Shape BC/C

[How to use the BC/C and examples](#)

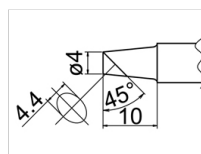
[Difference between BC/C and BCF/CF tip shape](#)



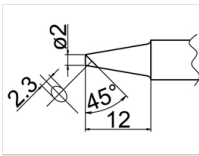
T20-BC2 Shape-2BC



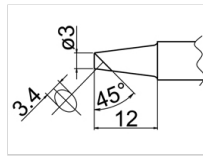
T20-BC3 Shape-3BC



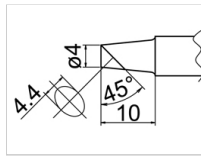
T20-BC4 Shape-4BC



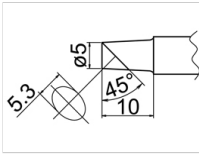
T20-BCF2 Shape-2BC
Tinned cut surface only



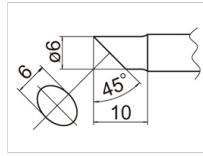
T20-BCF3 Shape-3BC
Tinned cut surface only



T20-BCF4 Shape-4BC
Tinned cut surface only



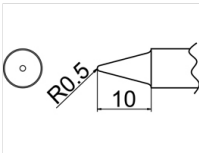
T20-C5 Shape-5C



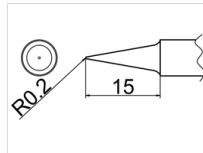
T20-C6 Shape-6C

Shape B

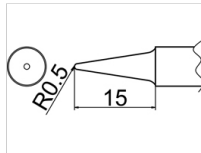
[How to use the B and examples](#)



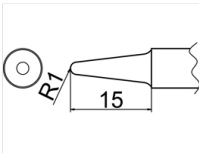
T20-B2 Shape-0.5B



T20-BL Shape-BL



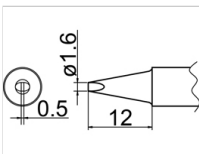
T20-BL2 Shape-2BL



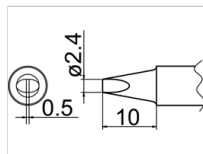
T20-BL3 Shape-3BL

Shape D

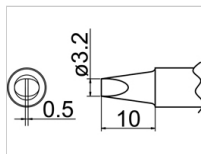
[How to use the D and examples](#)



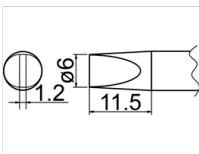
T20-D16 Shape-1.6D



T20-D24 Shape-2.4D



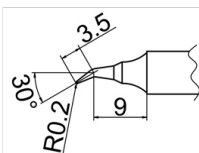
T20-D32 Shape-3.2D



T20-D6 Shape-6D

Shape J

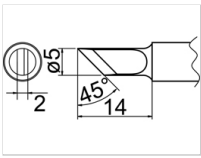
[How to use the J and examples](#)



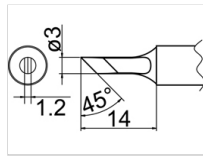
T20-J02 Shape-0.2J (Shape-0.2RSB)

Shape K

[How to use the K and examples](#)



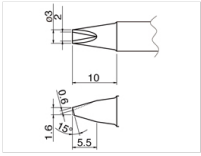
T20-K Shape-K



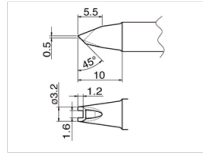
T20-KU Shape-KU

Shape Concave

[How to use the Concave and examples](#)



T20-1610 Concave



T20-1611 Concave