

HAKKO FT-700

TIP POLISHER

Tip Polisher



Cleaning procedure



Oxidized tip



After

Cleaning is now completed.



Remove the oxidation.



Tin the tip.

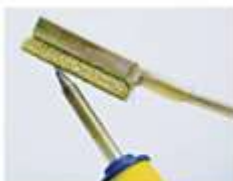


Supply efficient solder.



Repeat the process twice or more.

* Approximately 350°C is the most suitable temperature for cleaning the tips.



Use the brush to remove tough oxide.



- Soldering tip polisher best suited to the removal of oxidation on soldering tips
- Prevents the shortening of the service life of tips caused by oxidation

Packing List

FT-700	Unit, Paste, Brush, Instruction manual
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Specifications

Model No.	FT-700
Power consumption	4.5 W
Dimensions	70 (W) × 54 (H) × 101 (D) mm
Weight*	0.65 kg

* Without cord

Chemical paste

Amount	10 g
Ingredients	Flux, tin (Sn) 50 wt% (each)

* The flux component of chemical paste consists of alicyclic amine hydrobromate, aliphatic amine hydrobromate, petrolatum, and wax.

* Make sure the tip is cleaned after use according to the procedure shown in the left.

* Do not use the chemical paste for purpose other than restoring of the soldering tip.