



WICK FR-551

Adopting 'Halogen-free' flux

Eco-friendly

Halogen-free makes environmental burden reduced.

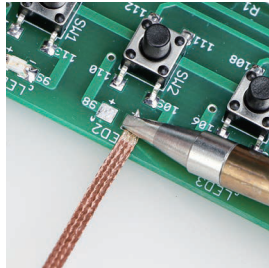
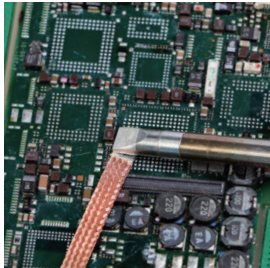
Highly reliability

Low corrosion due to flux residue provides long-term reliability.

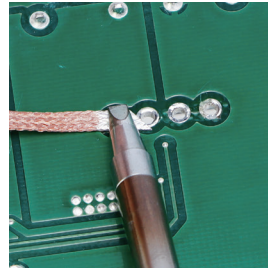
Fulx type	No clean
Fulx classification	ROL0 (IPC J-STD-004C)
Halide content [mass%]	0.00%
Copper corrosion test	PASS (JIS Z 3197)
Corrosion test with copper mirror	No evidence of mirror breakthrough (IPC-TM-650)
Insulation resistance test	$1 \times 10^8 \Omega$ or Higher (JIS Z 3197)
Voltage withstand humidity test	No Ion Migration (JIS Z 3197)

Suitable width can be chosen from 1.5 mm to 5 mm for your work

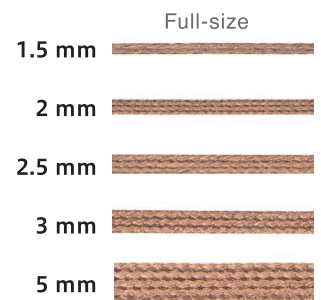
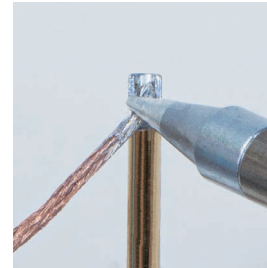
Solder removal for surface-mount component rework



Solder removal for through-hole components



Removal of gold plating from cup terminals



1.5 m rolls and 25 m rolls are available

1.5 m rolls



Convenient zippered storage bags

ESD SAFE
bobbin case



25 m rolls



For high-volume usage, we recommend the cost-effective 25 m roll.

More effectively!



WICK Cutter FT-630



For more information

You can cut the WICK without switching to nippers after solder removal, improving work efficiency.