

RELIFE

TIP REFRESHER

Removing the oxide layer is simple and effective

RL-461

Lead free



Unused



Used



LEAD-FREE

A heavily oxidized iron tip.



RELIFE RL-461



TIP REFRESHER
RL-461



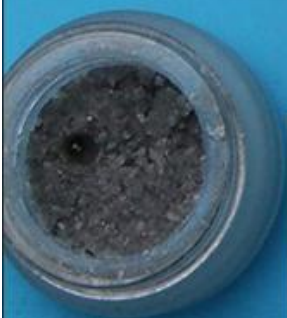


- ① We performed the soldering head repair operation on the ss-004e heating pad. This heating pad works great, high temperature resistance, corrosion resistance, odor-free, easy to clean...



- ② The soldering iron head is gently placed in the ointment and waits a few seconds to complete the repair. Repair can be repeated 2 to 3 times if necessary.
Notice: The soldering iron head can not be repaired without heating.





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After using the ointment, gently wipe the soldering iron head on a wet sponge, use the RL-461 to repair no damage. (The surface of the soldering iron head is coated with an alloy heat conducting layer, which effectively protects the copper conducting core inside).

Resurrection effect:



Tip: When soldering iron is not used, please apply tin layer protection on the surface of the soldering iron.

Why use RL-461 TIP REFRESHER to remove oxide layers?

- The removal of oxide layer is effective.
- The damage is small.
- Protective iron head alloy layer
- Simple and convenient



The surface of the soldering iron is coated with an alloy thermal conductive layer to protect the inner conductive copper core. Polishing and removing the oxide layer directly damages the tip!

RELIFE, creating better consumables for
the repair master



Specific operation instructions

1. Regeneration operation when the tip temperature is $300^{\circ}\text{C}\sim 360^{\circ}\text{C}$.
2. Let the soldering tip and the resurrection cream repeatedly rub for a few seconds.
3. Clean the tip with solder sponge or copper wire.
- 4, plated with a new solder wire layer, the soldering tip can be clean and new.

If the effect of the regeneration is not obvious, repeat the steps 3-4 times until the desired effect is achieved, and then apply a new solder wire layer

