

**RELIFE**

# SYRINGE TYPE FLUX

No cleaning/Easy to solder/High activity/Free 2 needles + push rod

RL-420S-UV / BGA lead-free flux



No resistance / No conductivity / No repair / No cleaning

# Syringe Design

---

Welding is not wasteful, more precise, and the sealing plug can be reused many times after use.



# The Thinness Is Good And The Application Is More Even

Suitable for welding on metals such as general instruments,  
meters, tubes, tin, iron, etc.



Good wettability



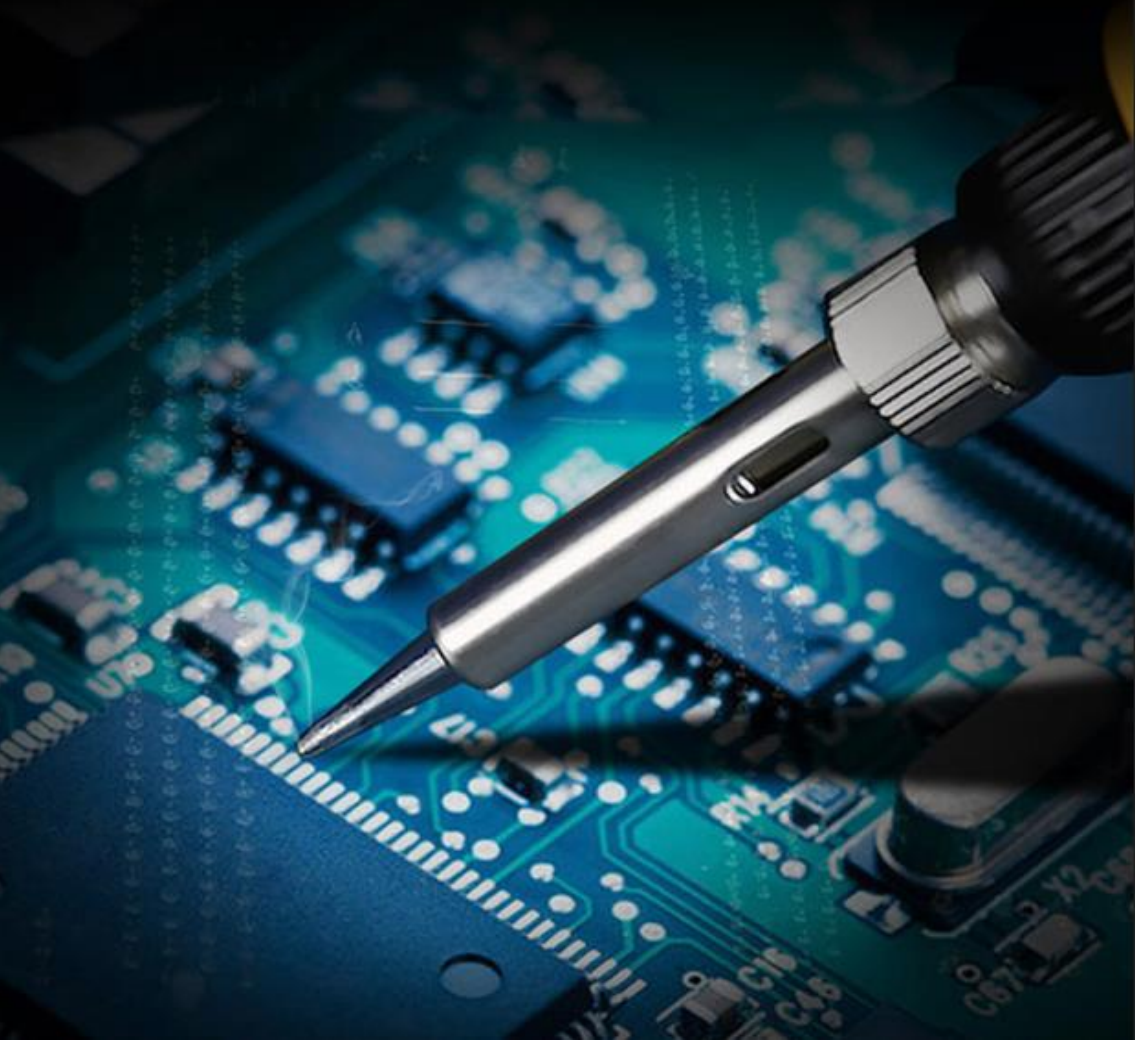
Exquisite paste



# Bright Solder Joints

---

After reflow, there is little residue, light color, no corrosion, high impedance, high purity, long-lasting viscosity, bright solder joints after soldering

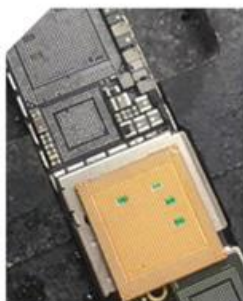


# Wide Range Of Applications

Suitable for sensor, wire, SMT repair, circuit welding, tablet phone computer repair, home appliance repair, etc.



Repair drag welding



BGA tin planting



Repair and desoldering



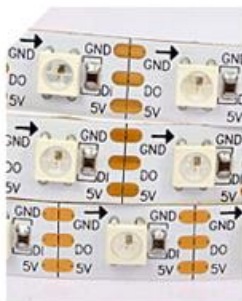
Component welding



Phone Repair



Mobile phone  
chip welding



Mobile phone  
chip welding



Appliance Repair



# PRODUCT INFORMATION

Note: Manual measurement will have  $\pm$  tolerance, which is for reference only, please refer to the actual product





<b>BRAND</b>	<b>RELIFE</b>
<b>PRODUCT NAME</b>	BGA lead-free flux
<b>MODEL</b>	RL-420S-UV
<b>PASTE</b>	Yellow
<b>CAPACITY</b>	10cc
<b>GROSS WEIGHT</b>	About 24g/Set
<b>PRODUCT SIZE</b>	110*32*28mm
<b>PACKAGE SIZE</b>	185*70mm/Set
<b>BLACK NEEDLE</b>	Needle length: 13mm/Outer diameter: 1.0mm/Inner diameter: 0.72mm
<b>GREEN NEEDLE</b>	Needle length: 13mm/Outer diameter: 1.2mm/Inner diameter: 0.85mm



# STEPS FOR USAGE

The demonstration is only the method, please decide according to the actual situation



01 Turn counterclockwise to open the cap



02 Rotate clockwise and install the needle



03 Open the bottom cover

The white rubber plug in the syringe cannot be removed!



04 Attach the push rod and you are ready to use