

NEW EMULSIFICATION

Strong activity/High purity/Halogen-free/
Environmentally friendly and lead-free/Free 2 needles + push rod

F-21 / New emulsified advanced solder flux set



Suitable for BGA ball, rework, component drag tin, repair soldering, etc.



Environmentally
friendly lead-free



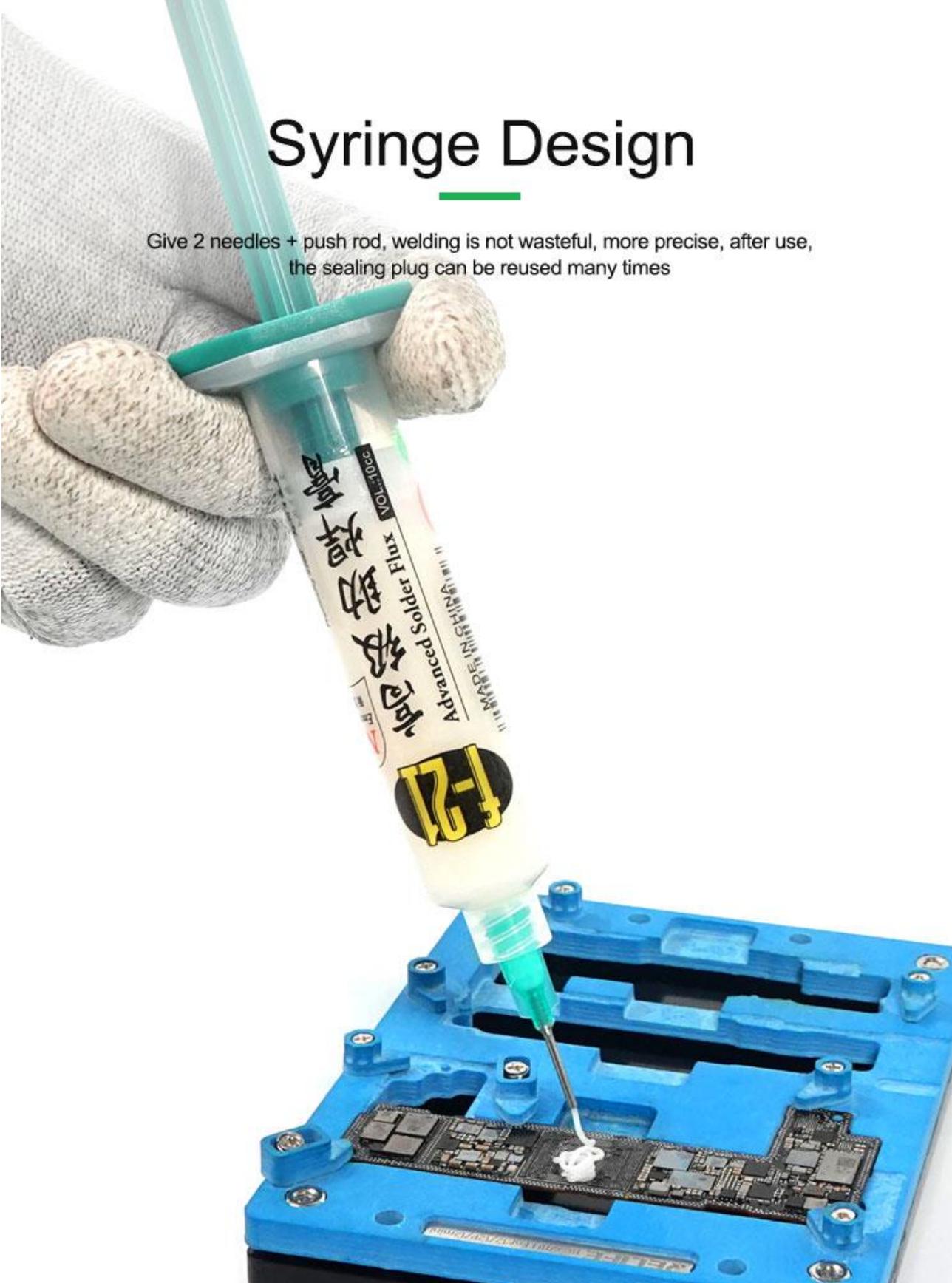
Strong activity



High purity

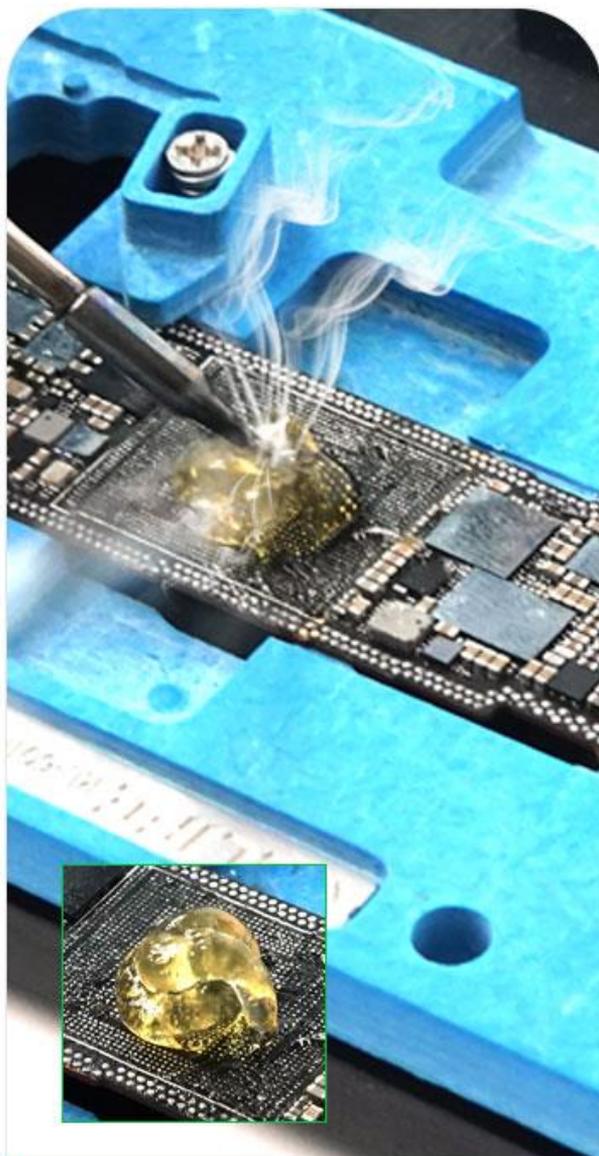
Syringe Design

Give 2 needles + push rod, welding is not wasteful, more precise, after use, the sealing plug can be reused many times

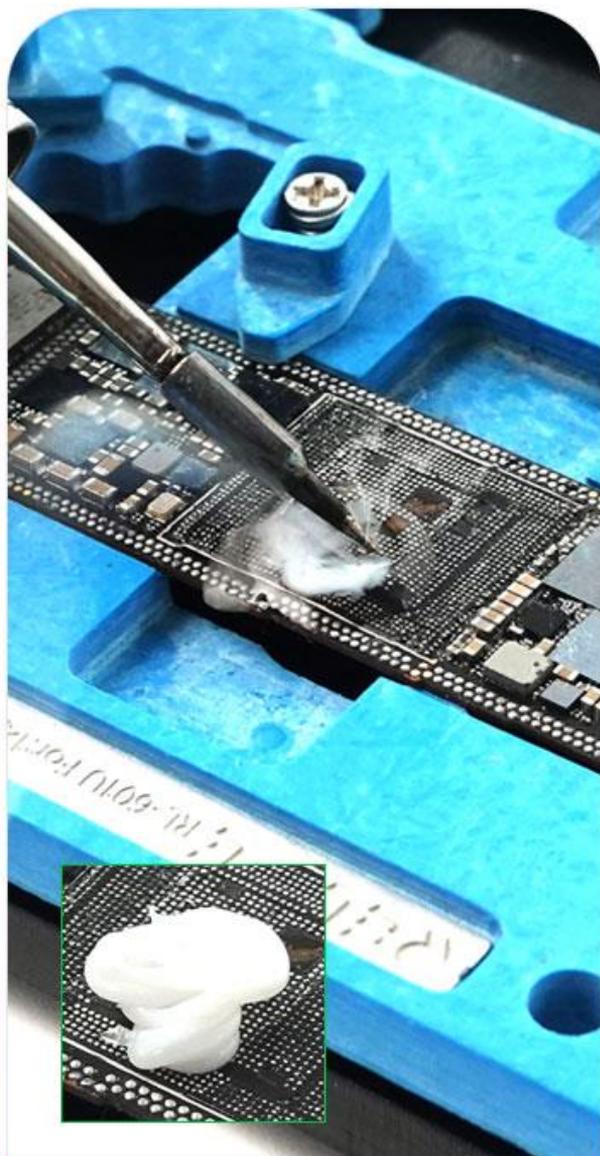


Smoke And No Choking Smell

Effectively reduce poor welding, reduce voids, reduce material surface tension, strong thermal stability, and provide excellent wettability



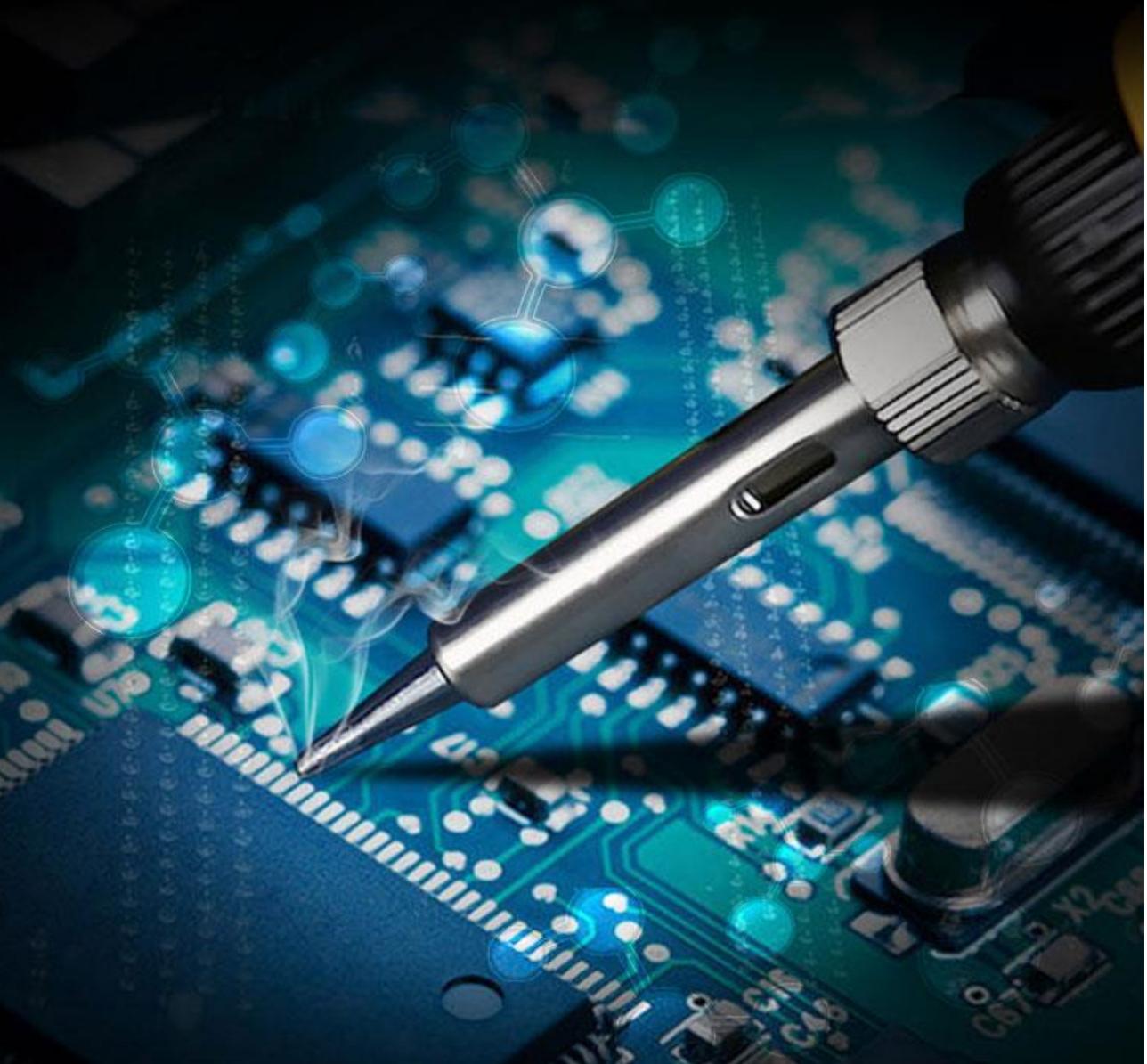
Ordinary welding oil



F-21 Advanced Soldering Flux

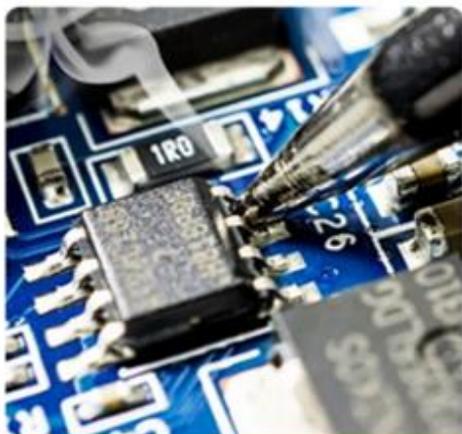
High-definition Transparent Bright Solder Joints

Imported rosin is an excellent raw material, high active factor, can fully fill the solder with the solder, stronger adhesion, less reflow residue, environmental protection and lead-free

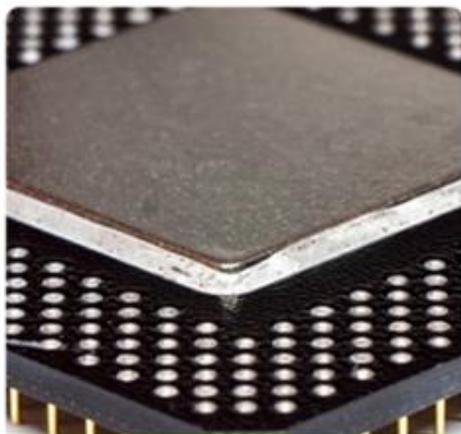


Wide Range Of Applications

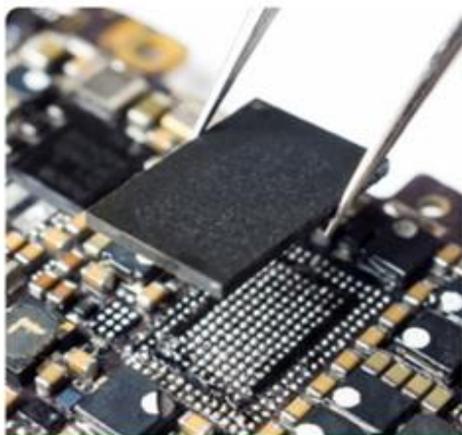
Suitable for sensors, wires, motors, fuses, connecting wires, metal shells, lighting, electronic components, SMT repair, BGA chip tin planting, circuit welding, tablet phone computer repair, home appliance repair, etc.



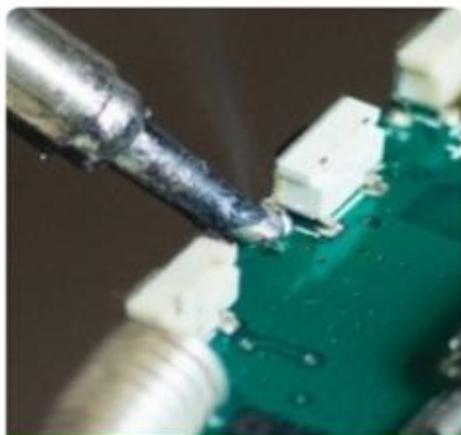
Chip drag tin



BGA tin planting



CPU repair and disassembly



Precision welding components

PRODUCT INFORMATION

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



BRAND	RELIFE
PRODUCT NAME	New emulsified advanced solder flux
MODEL	F-21
PASTE	White
CAPACITY	10cc
GROSS WEIGHT	About 56g/Set
PRODUCT SIZE	35*95*28mm
PACKAGE SIZE	79*166*33mm/Set
BLACK NEEDLE	Needle length: 13mm/outer diameter: 1.0mm/inner diameter: 0.72mm
GREEN NEEDLE	Needle length: 13mm/outer diameter: 1.2mm/inner diameter: 0.85mm

PRODUCT DETAILS



Built-in safety plug

Made of high-quality materials, no pressure on spot welding oil



Ergonomic design

Small and light weight, the handle accords with the ergonomic design, the grip is comfortable, and the work efficiency is improved



Specially designed for syringe type, plug and use

The push rod exhaust hole design reduces the air resistance in the syringe, which is more comfortable and labor-saving, and the control volume is more accurate

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