

Prevents Splashing, Erosion & Contamination of Iron Tip

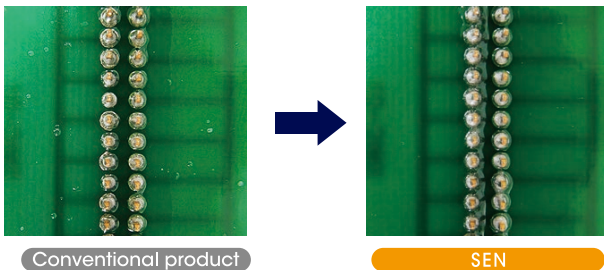
Features

- Control splash in a wide working temperature range
- Achieved non-splash even in laser soldering with quick heating
- No erosion, contamination and easy for use

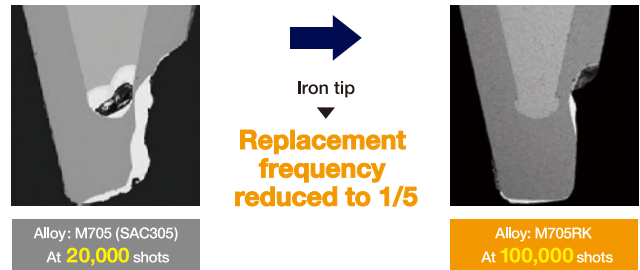


Revolutionary Products

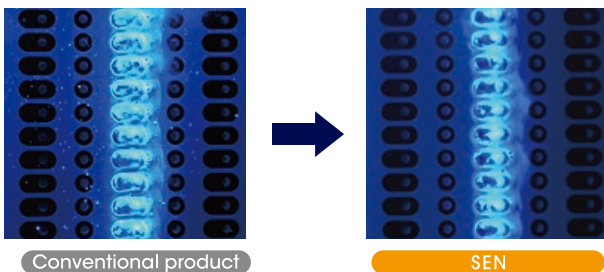
- Splashes through laser heating



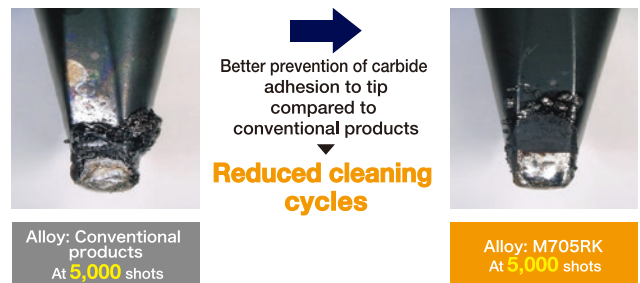
- Iron tip erosion



- Splashes after direct solder touch with iron (Evaluation by applying chemical agent)



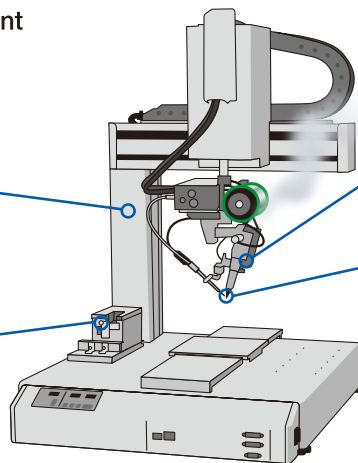
- Iron tip contamination



- Adaptive for auto soldering equipment than manual soldering

Contamination of machine body
Flux fumes
Flux splashing

Contamination of cleaning unit
Flux fumes



Contamination of exhaust unit (duct)
Flux fumes

Contamination of iron tip
Flux fumes

Contamination of cleaning unit,
iron tip, machine body, and exhaust unit

**Reduce cleaning cycles
by the synergy
of RK series alloy & flux!!**