

For MEDICAL



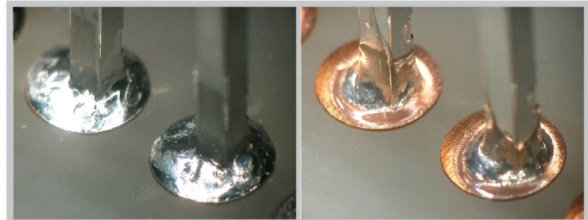
**EVASOL
J3-MKT-3**

- Lead free
- MIL-RMA
- IPC-ROL1
- ISO-1.1.2.X
- JIS-A

- Good Wettability
- Low spattering
- Less smoke & smell

Excellent Wettability

●Wettability test for through hole pad



J3-MKT-3

Conventional product

By soldering robot, connector soldering in through hole by fix low temp and short time.

【Condition】 Iron temp.:330°C Soldering time:1.6sec



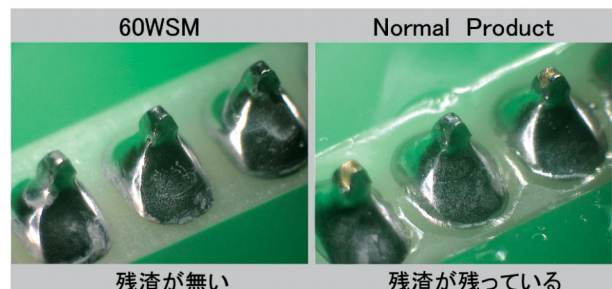
**SUPER ROSIN
60/63WSM**

- Tin lead
- MIL-WSF-1
- IPC-REH1
- ISO-2.1.2.Y
- JIS-B

- Clean by Normal Water
- No flux residue
- Easy to work

Flux residue easily clean by water

●Water washing test



60WSM

Normal Product

残渣が無い

残渣が残っている

洗浄方法: Water bath with super sonic wave
洗浄液: Water Temp: 25°C cleaning time: 3min

Laser

**EVASOL
J3-DTR-4**

- Lead free
- MIL-RMA
- ISO-1.2.2.X
- IPC-REL1
- JIS-AA

- Use for Laser beam
- No Spattering

Good Workability

**SUPER ROSIN
60/63GXR**

- Tin Lead
- MIL-RMA
- ISO-1.2.2.X
- IPC-ROL1
- JIS-AA

- High Reliability
- Good Wettability

Workability

**EVASOL
J3-MTS-4**

- Lead free
- MIL-RMA
- ISO-1.1.2.X
- IPC-ROL1
- JIS-A

- Good workability in short working time
- Good wettability even low soldering temperature.

Spattering

**EVASOL
J3-MRK-4**

- Lead free
- MIL-RMA
- ISO-1.1.2.X
- IPC-ROL1
- JIS-A

- No Spattering
- PCB surface is clean