



# VOC-Free Water Based Flux

PacIFic Series - SelectIF 2040



INTERFLUX®  
ELECTRONICS



# Advantages



## Environment Friendly

- No fire and explosion risk
- No VOC emissions
- Reduced Flux consumption



## Reliable



Long history of use



Low residue / excellent cleanliness



No ICT contact problems



No clean and absolutely halide free



No rosin nor resin



High compatibility with conformal coating



Excellent soldering on all surface finishes



## Cost Reduction

- Reduced transport / storage / insurance cost
- Reduced flux consumption
- Reduced health cost of employees
- Reduced cleaning cost
- No flux thinner required



## Flux Specifications



- For Wave and Selective soldering
- For SnPb, lead-free and low melting point (LMPA) soldering
- ORLO according to EN and IPC standards

### PacIFic 2010F



- Suitable for foam fluxing applications
- Extremely low residue

### PacIFic 2009M



- Low residue / High cleanliness
- High compatibility with subsequent processes

### PacIFic 2009MLF



- Minimizes / eliminates micro solder ball formation
- Larger process window in temperature/time

### PacIFic 2009MLF-E



- Low residue combined with reduced micro solder ball formation

### SelectIF 2040



- For selective soldering
- Eliminates typical selective soldering residues
- For elevated soldering temperatures and times



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