

COMMON FLUX THINNER/CFT

FEATURES

- Compatible with all AIM Fluxes
- Used to maintain flux dilution due to evaporative loss

DESCRIPTION

Common Flux Thinner is a solvent that is used to maintain the specific gravity/acid value of RMA, No Clean and Water Soluble, liquid fluxes. Use of Common Flux Thinner is suggested due to solvent evaporation. Specific gravity and flux titration are common monitoring techniques used in flux maintenance.

PHYSICAL PROPERTIES

Parameter	Result
Appearance	Clear, colorless
Odor	Slight alcohol odor
Specific Gravity	0.79 g/cc typical
Flash point	< 12°C
Boiling point	82°C
pH	N/A

HANDLING & STORAGE

Common Flux Thinner has an unopened shelf life of 2 years when stored at room temperature. Do not store Common Flux Thinner in direct sunlight. Do not freeze this product. Re-seal any opened containers while not in use. Common Flux Thinner is shipped ready to use, no mixing necessary.

APPLICATION

Flux should be monitored and maintained per manufacturers recommendations. Contact AIM for more information.

SAFETY

Use with adequate ventilation and proper personal protective equipment. Refer to the accompanying Safety Data Sheet for any specific emergency information. Do not dispose of any hazardous materials in non-approved containers.

*All information for reference only. Not to be used as incoming product specifications or for process design. Consult Certificate of Analysis for product specific information.

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