FLUX CLEANER WS-923U

Flux cleaner

FLUX CLEANER WS-923U is a cleaning agent used in the manual defluxing process to remove flux residues of printed circuit boards and flux contamination adhering to fluxers and reflow ovens.

■ Features

- **High cleaning ability**
  Removes sticky flux residues effectively with high dissolving ability.
- **Improved work efficiency**
  Quick drying and high dissolving ability improve work efficiency.
- **Good parts durability**
  FLUX CLEANER WS-923U is designed in consideration of the solvent resistance of the parts to be mounted.
- **Low toxicity**
  FLUX CLEANER WS-923U is Halogen-free and contains no chlorinated compounds, ozone depleting substances and soil contaminants.

■ Characteristics

Specific gravity	0.8(20℃)	pH	Not applicable
Flash point	-12℃	UN Class	Class 3
Boiling point	≥79℃	UN Number	1993
Solubility to water	Insoluble	Marine Pollutant	Applicable
Odor	Odor like alcohol	RoHS、WEEE	Applicable

■ How to use

Please check the handling precautions, and use the product with full attention to safety.
The recommended usage conditions are as follows.

Cleaning concentration	Use as is
Cleaning temperature	Recommended temperature : Room temperature
Drying	Recommended temperature : Room temperature Natural drying, Circulating air, Air knife

Process	Cleaning	Rinse	Drying
Manual cleaning	FLUX CLEANER WS-923U	Unnecessary (WS-923U can be used)	Natural drying, Circulating air, Air knife

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■ Handling precautions

・No flame is allowed in a handling place. Use adequate ventilation in a working place.
・Keep containers tightly closed. Store at a designated place with adequate ventilation. Avoid direct sun light.
・Wear protective gloves/protective clothing/eye protection/face protection.
・When attached to skin, rinse skin with water/shower.
・When ingested, give plenty of water and immediately get medical advices.
・Functioning local ventilation is desirable to let vapor go off from work environment.
・Dispose of contents/container to local/regional/national/international regulations.
・If the product is used in a way that generates wastewater, it should be treated to comply with the law before being discharged.

Please refer to SDS (Safety Data Sheet) for more information.

■ Package

13kg UN can

(Please note that specifications are subject to change for improvement.)

■ Remarks

To the best of our knowledge, the information contained herein is accurate. However, we, KAKEN TECH CO., LTD. do not assume any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of the above product is the sole responsibility of the user. The product may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist.

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