

# PRODUCTS

[NC](#)
[ZH](#)


## NF372-TB Soldering Flux

Kester NF372-TB is a zero-halogen, no-clean, low solids liquid flux designed to be used in wave and hand soldering processes. It can be used with both leaded and lead-free alloys. One of its best features is the ability to withstand long dwell times and high preheat temperatures needed in thick board assemblies. Sustained activity within the flux allows for good barrel fill in challenging applications, such as reflowed copper OSP boards or with difficult to solder components. NF372-TB residues are minimal, clear and non-tacky for improved cosmetics. NF372-TB is classified as ROL0 flux under IPC J-STD-004B.

[SHARE](#)

FIND A DISTRIBUTOR TO BUY

Product Offerings

Downloads

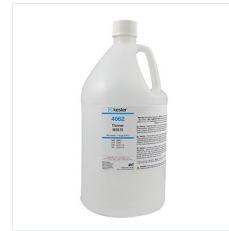
Size (gallons)	Halogen Content	Description	Part #	Type	Process
1	Zero-Halogen	NF372-TB Soldering Flux 1 GAL	6300022372	No-Clean	Wave Soldering
5	Zero-Halogen	NF372-TB Soldering Flux 5 GAL	6400022372	No-Clean	Wave Soldering
53	Zero-Halogen	NF372-TB Soldering Flux 53 GAL	6500022372	No-Clean	Wave Soldering

## Process Compatible Products

NF372-TB Flux-Pen®



4662 Flux Thinner



→ FIND DISTRIBUTOR

Search...



### OUR COMPANY

Overview  
Press Room  
Employment  
Corporate Citizenship  
Events

### PRODUCTS

All  
Liquid Solder Flux  
Solder Paste  
Solder Wire  
Preforms  
Tacky Solder Flux  
Bar Solder  
Other

### KNOWLEDGE BASE

Knowledge Base  
FAQ  
Lead-Free Solutions  
Alloy Properties  
Publications

### CONTACT

Customer Service  
Distribution  
Sales  
LinkedIn

### DOWNLOADS

Data Sheets  
SDS  
Environmental  
Catalogs

Website designed and hosted by Foremost Media®

Copyright © 2016 Kester . All Rights Reserved. Privacy Statement | Terms Of Use | Terms of Sale | Login