

PRODUCTS



952-D6 Flux-Pen®

Kester 952-D6 Flux-Pen® is a no-clean, non-corrosive, halide-free Flux-Pen® that is specifically designed for lead-free rework of conventional and surface mount circuit board assemblies. Essentially no residue remains after soldering. 952-D6 was developed with a modified surface tension to aid in soldering boards that have surface mount and high component densities. This comprehensive formulation possesses improved wetting characteristics and also exhibits superior corrosion inhibiting properties and provides a non-tacky residue. A major advantage of this flux is the reduced odor associated with the soldering process. 952-D6 incorporates a small amount of rosin for higher reliability.

[SHARE](#)

[FIND A DISTRIBUTOR TO BUY](#)

- Product Offerings
- Downloads

Halogen Content	Description	Part #	Type
Halogen-Free	952-D6 Flux-Pen 20 CTN	8310460952	No-Clean

Process Compatible Products

952-D6 Soldering Flux



245 Flux-Cored Wire



Knowledge Base

FAQ

Lead-Free Solutions

Alloy Properties

Publications

Customer Service

Distribution

Sales

LinkedIn

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](#)