

Kester® 245 Flux-Cored Wire

No-Clean Cored Wire for Lead-Free and Lead Alloy

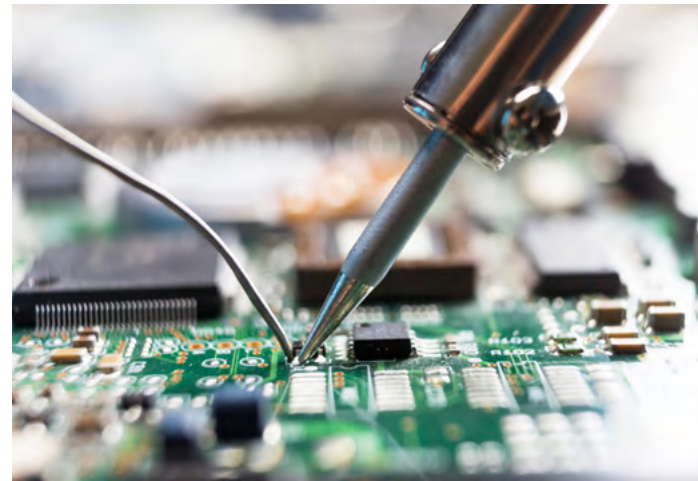
Complements low residue liquid fluxes being used by the electronics industry

Kester 245 Flux-Cored Wire is designed to complement low residue liquid fluxes being used by the electronics industry. The chemistry is based on some of the same principles that have been safely used for years in mildly activated rosin fluxes. The use of 245 results in visually acceptable assemblies without cleaning, yet soldering quality and efficiency is comparable to that obtained with mildly activated rosin flux. Kester 245 was formerly classified as Type LR per MIL-F-14256.



Key Features

- Highly reliable, low post-soldering residue
- Compatible with leaded and lead-free alloys
- Classified as ROL0 per J-STD-004



For more information, contact us at
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