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CircuitWorks Flux Remover Pens

CircuitWorks® Flux Remover Pens are designed specifically to remove each type of flux:

- Rosin Flux Remover Pen quickly cleans type R, RMA, and RA flux residues.
- No Clean Flux Remover Pen precisely removes both organic and synthetic low solid no clean fluxes.
- Lead-Free Flux Remover Pen quickly cleans type R, RMA, and RA rosin flux residues as well as organic and synthetic no clean fluxes used in higher heat lead-free applications.

FEATURES & BENEFITS

Completely removes flux in seconds

Spot cleans tight tolerance areas on circuit boards

Marker dispenser provides controlled spot cleaning

Dries fast

Swipe to View Add to Cart Button •

Part#	Size	Units Per Case	Price Per Case	Add To Cart
$CW9200\ (https://www.chemtronics.com/content/images/thumbs/0001373_circuitworks-rosin-flux-remover-pen.jpeg)$	Rosin Flux Remover Pen - 8 g (0.28 oz.) pen	12 blister packs		1
$CW9100\ (https://www.chemtronics.com/content/images/thumbs/0001370_circuitworks-no-clean-flux-remover-pen.jpeg)$	No Clean Flux Remover Pen - 9 g (0.32 oz.) pen	12 blister packs		1
$CW9400\ (https://www.chemtronics.com/content/images/thumbs/0001368_circuitworks-lead-free-flux-remover-pen.jpeg)$	Lead-Free Flux Remover Pen - 9 g (0.32 oz.) pen	12 blister packs		1

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FAQ's

How do I figure out the shelf life of a product?

Articles



(/ultimate-guide-to-benchtop-pcb-rework-repair)

The reality is that no soldering operation produces perfect assemblies every time. Even the highest quality components fail from time-to-time. That's why understanding the best rework and repair methods and materials is so important for those who manufacture, maintain, or repair printed circuit boar..

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