

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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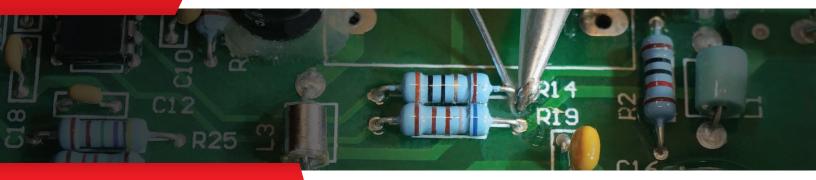






NEW

MG Chemicals Introduces... Premium Grade RA Rosin Flux Paste



#8342-50G - RA Rosin Flux Paste





alloys, but it works well with conventional leaded solder. It is easy to apply and stays on the area where it is applied, and a little bit goes a long way. It does not contain any Zinc Chloride or Ammonium Chloride. Post soldering residues removal is much easier due to the organic acid base of the flux.

A RA Rosin Flux Paste superior electronic grade flux paste system that makes SMD

electrical and electronics soldering faster and easier. It is designed for lead-free

Features and Benefits

- Uses Premium Grade RA Flux
- Excellent wettability
- High tack force
- Long tack time
- Residue can easily be removed with Cat. #824 Isopropyl Alcohol or Cat. #4140 Flux Remover
- Complies with IPC ANSI-J-STD-004 ROH1
- RoHS compliant

Applications and Uses

- Works well with Leaded or Lead free solders
- Solder touch up
- Surface mount and through hole assemblies rework or repair
- Can be applied by dipping or brush / cotton swab spreading