

Flux and Flux Removers

[Heavy Duty Flux Remover](#)
[Flux Remover for PC Boards](#)
[Flux Remover Pen](#)
[HFE Super Flux Remover](#)
[No Clean Flux Paste](#)
[Rosin Flux](#)
[Rosin Flux Pen](#)

ALL MG PRODUCTS ▾

Jump to Product Number

Product Number...


[3M](#)
[Accessories](#)
[Adhesives](#)
[Brushes](#)
[Cleaners / Degreasers](#)
[Contact Cleaners](#)
[Desoldering Braid](#)
[Dusters & Circuit Coolers](#)
[Electroless and Electroplating](#)
[EMI / RFI Shielding](#)
[Epoxyes](#)
[Flux and Flux Remover](#)
[Glass & Screen Cleaners](#)
[Isopropyl Alcohol](#)
[Lead Free Solder](#)
[Leaded Solder](#)
[Lubricants](#)
[Potting & Encapsulating](#)
[Protective Coatings](#)
[Pens](#)
[Prototyping Materials](#)
[RTV Silicones](#)
[Soldering/desoldering](#)
[Specialized Cleaners](#)
[Swabs](#)
[Thermal Management](#)
[Thermally Conductive Adhesives](#)
[Wipes](#)

No Clean Flux Paste

8341 NEW



Quick Links

► [MSDS](#) 

Convenient syringe dispenser ideal for touch up and repair of surface mount assemblies.

A unique mixture of high grade synthetic resin and thixotropic agents designed specifically for use with high temperature lead free and conventional Sn/Pb alloys. It provides the fluxing activity levels that promote fast wetting action and maximum wetting spread.

- Excellent wettability
- No clean
- Non-conductive, Non- tacky residues
- Compatible with Lead free & Leaded Solder Systems
- Thixotropic paste
- RoHS compliant

Our flux paste is a no clean formulation therefore the residues do not need to be removed for most applications. If a [Conformal Coating](#) needs to be applied on to the board for moisture protection then removal of the residue is require. In such a case, you will require the use of a [Flux Remover](#).

Excellent wettability, no clean, non-conductive, non0tacky residues, compatible with lead free & leaded solder systems, thixotropic paste and RoHS compliant.

Specifications

	Specification	Test Method
Flux Classification	R0L0	JSTD-004
Copper Mirror	No removal of copper film	IPC-TM-650 2.3.32
Silver Chromate	Pass	IPS-TM-650 2.3.33
Corrosion	Pass	IPS-TM-650 2.6.15
SIR		
JSTD-004	2.36×10^{13} ohms	IPC-TM-650 2.6.3.3
Bellcore (Telecordia)	5.24×10^{12} ohms	Bellcore GR-78-CORE 13.1.3
Electromigration	Pass	Bellcore GR-78-CORE 13.1.4

Available Sizes

Catalog Number	Sizes Available	Description
8341-10ML	10mL / 8 grams / 10cc	Paste



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