



Product Information

www.miller-stephenson.com

MS-114C Conformal Coating Stripper

Description

This stripper is specifically formulated to remove Miller-Stephenson's (MS) conformal coatings. MS-114C Conformal Coating Stripper will dissolve MS's Silicone Coatings, Urethane Coatings, Acrylic Coatings, and Varnish Coating from many types of electronic circuitry.

MS-114C safely dissolves these coatings without causing damage to most electronic components and elastomers. It will attack ABS, acrylic and polystyrene. Compatibility with plastic materials should be tested before use.

ADVANTAGES:

- Nonflammable
- Fast, effective coating removal
- Safe for printed circuit boards
- Contains no ozone depleting chemicals (ODC)
- RoHS compliant
- Available in quart and gallon containers

PHYSICAL PROPERTIES:

Color.....Clear to light yellow
Boiling point.....108-118°F/42-48°C
Vapor pressure.....325 psia @ 70°F
Density.....1.25g/cc @ 77°F
VOC Content.....690 gms/l
Flash point.....None
Form.....Liquid

Directions for Use:

To remove silicone, acrylic, urethane and varnish coatings:

Soak for about thirty minutes or more, then rinse thoroughly with alcohol. For urethane and varnish coatings it may be necessary to soak for several hours before the soakings will break up or dissolve.

MS-114C is very volatile. Therefore, it is necessary to keep it in a closed container when soaking. Use in a well-ventilated area.

Safety Data Sheet (SDS) is available upon request.

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