

# 413C



## Heavy Duty Flux Remover

413C Heavy Duty Flux Remover is specially formulated to dissolve and remove the most stubborn, encrusted, hard, baked-on fluxes and residues left on parts after soldering. It penetrates quickly to remove non-ionic and ionic contaminants left on the non-component sides of circuit boards. It can also work aggressively on isolated and hard-to-reach areas that require spot cleaning. It is also available in aerosol format.

413C is the best flux cleaner for removing rosin, non-rosin, no-clean fluxes, non-ionic and ionic contamination.

For plastic safe versions, visit 4050A and 4140A flux removers.

Read the product SDS before using this product (downloadable at [www.mgchemicals.com](http://www.mgchemicals.com)).



## Features and Benefits

- RoHS Compliant
- Quickly dissolves burnt-on flux
- Fast dry time
- Zero residue

## Available Packaging

| Cat. No. | Packaging | Net Vol. | Net Wt. |
|----------|-----------|----------|---------|
| 413C-1L  | Bottle    | 945 mL   | 793 g   |
| 413C-20L | Pail      | 18.9 L   | 15.8 kg |

## Contact Information

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## Properties

|                           |                          |
|---------------------------|--------------------------|
| Viscosity @ 25 °C         | <20.5 mm <sup>2</sup> /s |
| Density                   | 0.84 g/mL                |
| Shelf Life                | 5 y                      |
| Flash Point               | 11 °C                    |
| Boiling Point             | 83 °C                    |
| Auto-ignition Temperature | 456 °C                   |
| Water Miscibility         | Miscible                 |

## Storage and Handling

Store between 4 and 40 °C in a well-ventilated place and keep cool. Do not freeze.

## Disclaimer

This information is believed to be accurate. It is intended for professional end-users who have the skills required to evaluate and use the data properly. M.G. Chemicals Ltd. does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.