SIEMENS

FLUX REMOVERS

FLIX

FLUX-OFF® CZ

The first non-ozone depleting, nonflammable flux remover safe for use on plastics

- Safe on plastics
- Nonflammable Can be used on energized circuits
- Ozone safe; CFC/HCFC free
- Cleans type R, RMA, RA, and no-clean fluxes
- Dries fast
- Leaves no residue
- Removes flux from hard to reach areas
 200 ml BrushClean System aerosol
 400 ml aerosol

FLUX-OFF® ROSIN (formerly Flux-Off®)

The plastic safe flux remover for cleaning rosin and rosin-based no-clean flux

- Safe on plastics
- Flammable Not for use on energized circuits
- Ozone safe; CFC/HCFC free
- Dries fast
- Leaves no residue
- Removes flux from hard to reach areas
 200 ml BrushClean System aerosol
 400 ml aerosol
 5 litre liquid

FLUX-OFF® WATER SOLUBLE

(Formerly Flux-Off® II)

The plastic safe flux remover for cleaning water-soluble and rosin flux

- Safe on plastics
- Flammable Not for use on energized circuits
- Ozone safe; CFC/HCFC free
- Dries fast
- Leaves no residue
- Removes flux from hard-to-reach areas
- Removes ionic and non-ionic flux residues
- Safe on water sensitive components
 200 ml BrushClean System aerosol
 5 litre liquid

For more information please contact:

Siemens Nederland N.V. ESD Services Remmerden 5 3911 TZ Rhenen PO. Box 129 3910 AC Rhenen The Netherlands Phone +31 31 7398 787

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FLUX-OFF® HEAVY DUTY

The heavy-duty flux remover for removing encrusted no-clean and rosin flux

- Nonflammable
- Ozone safe; CFC/HCFC free
- Dries fast
- Leaves no residue
- Removes flux from hard-to-reach areas
- Quickly removes encrusted, baked on flux
- Test on plastics
- Can be used in ultrasonics, as a cold immersion solvent, or with spray dispensing system
 200 ml BrushClean System aerosol

5 litre liquid



The aqueous flux remover for use in ultrasonics and in-line cleaners

- Safe on plastics
- Nonflammable
- Ozone safe, CFC/HCFC free
- Cleans all water-soluble, no-clean flux, and type R, RMA, RA flux
- No spotting
- Contains no silicones or abrasives
- Can be used in ultrasonics, as a cold immersion solvent, or with spray dispensing system

5 litre liquid

For more information please contact:

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