

Technical Data Sheet
CRAMOLIN FLUX-OFF
Art.-No. 107

Appearance:	clear, colourless liquid
Odour:	characteristic, mild
Density at 25° C: [g/cm ³]	0,84
Flash point: [° C]	< 0
Residue:	none
Material compatibility:	good
Evaporation:	average
Viscosity: [cP]	0,5
Surface tension: [dyne/cm]	25

FLUX-OFF is a mild, but effective cleaner, that readily removes the toughest deposits of organic flux, soldering oils, and other contaminants such as grease dirt and moulding compounds from printed circuit boards and all other components. **FLUX-OFF** is colourless and leaves no deposits. It does not attack any material in common use. However, avoid using it on PVC and polystyrene.

Application

FLUX-OFF is especially suitable for a gentle, but intensive cleaning of printed circuit boards, electronic sub-assemblies and all other electronic components. Further it is also suitable for the degreasing of installations and appliances.

Directions

Spray **FLUX-OFF** thoroughly on residues to be removed. For accurate work, use the attached extension tube. Allow the solvents to act for a time. To protect printed circuit boards after the cleaning process, we recommend the use of **PLASTIK**, **URETHANE CLEAR** or **ISOTEMP**. **FLUX-OFF** is also available with a brush for difficult to clean areas.

Warning

Do not use **FLUX-OFF on components under voltage. Prior to switching on the appliances, allow for solvents to evaporate. If **FLUX-OFF** is to be used on painted or polystyrene surfaces, we recommend as a precaution to test compatibility on a small area.**

Note: Although the information and recommendations set forth herein are presented in good faith and believed to be correct as of the date hereof, CRAMOLIN makes no representation as to the completeness or accuracy thereof. Information is supplied upon the conditions that the persons receiving the same will make their own as to its safety and suitability for their purpose prior to use. In no event will CRAMOLIN be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information.