

Flux-off, 400ml



The ECS Flux-off cleaner is a highly effective cleaner that has been specially developed for removing solder residues from printed circuit boards. With its mild formula, it manages to remove even stubborn solder flux residues safely and easily. It does not matter whether the fluxes are rosin-based or water-soluble.

The cleaner is colorless and evaporates completely without leaving any residue. In addition, it does not attack the most common materials, except PVC and polystyrene should be avoided. The practical spray can contains 400 ml and is easy to use.

With the ECS Flux-off cleaner, you get a reliable product for thorough cleaning of printed circuit boards that is both effective and gentle. Ideal for professional use in the electronics and technology sector.

- Removes effectively rosin flux and other soldering residues
- FLUX-OFF is a mild, but effective cleaner that easily removes the toughest deposits of flux, soldering oils and other contaminants such as grease, dirt and molding compounds
- FLUX-OFF is colorless and leaves no residue
- It is used for gentle and intensive cleaning of printed circuit boards, electronic

subassemblies and all other electronic subassemblies and all other electronic components, suitable for degreasing of parts and equipment

- it does not attack any material in common use
- however, avoid using it on PVC and polystyrene
- Spray in aerosol can
- Content: 400 ml

Item no.	WL83851
Manufacturer	ECS
Manufacturer article no.	705.400.000
GPSR manufacturer data	ECS AG Talstrasse 35 CH-8808 Pöfikon www.ecsag.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
ESD compliant	no

