

PRODUCT DESCRIPTION

Fasto 1313 is a fast drying, residue free electrical & electronics parts cleaner. It can be used for cleaning dirt, dust, oil, grease, flux, light carbon and other contaminants from a variety of materials including metals, plastics, rubbers, ceramics and coatings. It has got good electrical properties and excellent cleaning & penetrating properties, which makes it suitable for cleaning all types of electronics components Printed circuit boards (PCBs) and delicate electronic instruments. It is designed to be an alternative to CFC-113 and 1,1,1-trichloroethane solvents.

TYPICAL APPLICATIONS

Fasto 1313 is suitable for cleaning dirt, dust, oil, grease, flux, light carbon and other contaminants from Computer controls, fine and delicate instruments, Magnetic tapes and heads, Precision valves and components, pneumatic and Hydraulic systems, Semi conductors, Printed circuit boards (PCBs), disposable medical devices, motorized instruments, control panels, electrically driven equipment, motors etc.

PROPERTIES OF UNCURED MATERIAL

	Value
Appearance	Clear
Specific Gravity (at 21°C)	0.90
Drying Time (sec. at 21°C)	8 -10
Copper Strip Corrosion @ 100°C/3 Hrs.	1a (Pass)

DIRECTIONS FOR USE

Shake the can thoroughly. Keep the distance of around 15 -20 cm from the surface and spray Fasto 1313 liberally. Clean & wipe the surface with cloth, if required. Repeat the process to get desired results.

GENERAL INFORMATION

For safe handling of this product consult the Material Safety Data Sheet.

Storage

Optimal storage conditions are between 8°C and 21°C. Storage outside this temperature range can adversely affect product properties and may affect the stated shelf life.

Packaging

Bottles: 550 ml (aerosol spray)

LIMITATIONS

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as a coating against chlorine or other strong oxidizing materials

DATA RANGES

The data contained in this data sheet may be reported as typical value and/or range. Values are based on actual test data and are verified on a regular basis.

NOTES

The information contained herein is produced in good faith and is believed to be reliable but is for guidance only. Fasto India and its agents cannot assume liability or responsibility for results obtained in the use of its product by persons whose methods are outside or beyond our control. It is the user's responsibility to determine the suitability of any of the products and methods of use or preparation prior to use mentioned in our literature and furthermore the user's responsibility to observe and adapt such precautions as may be advisable for the protection of personnel and property in the handling and use of any of our products.