

CF-Spray

Product Information

Field of application	Test spray for identifying areas with desensitising ink on CF or CFB papers.
Product composition	Test spray, spray can, propellant: purified compressed air.
Product description	Preparation of acetone and a crystal violet-lactone derivative.
Dermatological and toxicological safety	No acute toxicity. Prolonged and frequent skin contact can cause skin irritation or possibly inflammation (dermatitis) due to the strong degreasing action. Vapours irritate the respiratory system at elevated concentrations. Dizziness, headaches and, in the case of intense exposure, unconsciousness are possible.
Environmental hazards	Water-soluble, evaporates from aqueous solutions. Mild toxicity for aquatic life. Readily biodegradable.
Storage and handling	Keep away from direct sunlight and other sources of heat or ignition. Store in a cool place. Observe laws and regulations on the storage and use of flammable substances. Ensure good ventilation or extraction at the workplace.
Fire hazard	Highly flammable, R11.
Disposal	Product: in accordance with local official regulations.
First aid measures	<p>General information: avoid prolonged contact, degreasing risk.</p> <ul style="list-style-type: none"> > Ingestion: Do not induce vomiting, call a doctor. > Eye contact: Hold lid open and rinse with plenty of water, call a doctor. > Skin contact: Immediately remove soiled clothing, rinse affected areas with plenty of water. > Inhalation: Supply fresh air, call a doctor. In case of respiratory arrest or irregularity: mouth-to-mouth resuscitation or administration of oxygen.



In case of further questions please contact our Technical Service:
technical.service.mpe@mitsubishi-paper.com