REF.: 101470

# ELECTRON CI sp

www.chquimica.com Registro Industrial: 154069

Pol. Ind. Pla de la Bruguera C/ Olot, 18 Castellar del Vallès 08211 (Barcelona) Tel. (+34) 937143535 @: info@chquimica.com

## Electronic equipment cleaner. Inert and dry gas.



### DESCRIPTION

Potent cleaner for electrical and electronic equipment, inert and dry. Liquid propellant that provides a powerful blast of air for easy removal of dust and loose contamination from precision equipment such as printed circuit boards or for general cleaning in areas where a liquid cleaner is not intended to be used. It does not harm the ozone layer since it does not contain CRCs or HCFCs.

#### **HOW TO USE**

Keep the electrical or electronic system off. Spray at a distance of about 30 cm, always with the container upright and can be applied directly to the surface to be treated.

#### APPLICATION

Ideal for the immediate cleaning of areas where solvents cannot be used such as precision instruments, laboratory equipment, electronic boards, office equipment, air conditioning system boards, automotive, photographic equipment, etc.

#### FORMAT

400 ml aerosol. Boxes of 12 units. Complete pallets of 105 boxes

#### Warnings

The suggestions and recommendations on the use of our products respond to our best knowledge and understanding at the time of writing this technical sheet. We are not responsible for any possible negligence in its handling. Compliance with all legal provisions, including those existing regarding the protection of industrial property, is exclusively the responsibility of the users of our products.

#### **PHYSICAL PROPERTIES**

APPEARANCE – AEROSOL COLOUR – COLOURLESS ODOUR – ODOURLESS RELATIVE DENSITY- 0.5 GR./CM3 VAPOUR PRESSURE – 3.2 BAR AUTO-IGNITION TEMPERATURE – 287 °C WEIGHT APPROX. AEROSOL – 324 G

### **QUALITATIVE COMPOSITION**

PROPELLANT