

Your Corrosion Solution

PRODUCT INFORMATION

VAPPRO 870-CB VCI ELECTRO-SPRAY

Function:

Vapour Corrosion Inhibitor (VCI)

Application:
Printed Circuit Board

Form: Liquid

DESCRIPTION



VAPPRO 870CB Electro-Spray is specifically engineered for protecting printed circuit boards, electrical and electronic systems from corrosion.

VAPPRO 870CB Electro-Spray dual functions simplify the maintenances of electrical and electronic systems. It cleans and protects in one application.

VAPPRO 870CB Electro-Spray is made of premium quality electrical contact cleaners fortified with a specialty electronic corrosion inhibitor known as **VAPPRO VCI**. It eliminates galvanic corrosion commonly found in electrical systems and is extremely effective in protecting silver components from corrosion in printed circuit boards.

VAPPRO 870CB enhances manual and robotic soldering process in the electronic industry. It is packaged in a specialty spray bottle that atomizes the liquid for effective application.

VAPPRO 870CB Electro-Spray does not contain any ozone depleting substances (ODS).

FEATURES

- Keeps electrical and electronic systems free from corrosion
- Great contact cleaner
- Cost effective
- Easy application
- Prevents corrosion and cleans in one application
- Enhances solder ability
- Prevents downtime caused by corrosion

APPLICATIONS

- Electronic components such as circuit boards
- Electrical systems and parts

PHYSICAL PROPERTIES	
Appearance	Clear liquid
Viscosity	Free-flowing
Odour	Mild scent
Flash Point	98°C ASTM D93-90
рН	7.5 - 8.5
Molecular and Film Thermal Stability	275°C – 300°C
Electrical Resistivity	Not established

DIRECTIONS FOR USE

VAPPRO 870CB Electro-Spray is applied by spraying or dipping

PACKAGING

• Case of 24 x 500ml spray bottles







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