



# K2 NF Electronic Cleaner



## FEATURES

- Non-Flammable cleaner with high dielectric strength
- Rapidly evaporates, leaving no residue
- Safe to use on most surfaces
- VOC Compliant in all 50 states
- Ideal for use in food industry applications when food is not being processed
- High solvency value for quick penetration and effective cleaning
- Metal detectable plastic aerosol components

## APPLICATIONS

- Sensors
- Meters
- Contacts
- Controls
- Digital Equipment
- Office Equipment
- Printed Circuits
- Switches

## SPECIFICATIONS AND APPROVALS

- NSF International

### IS (IDENTIFICATION SYSTEM)



## AVAILABLE PRODUCTS

Part No.		Net Contents	Container	Case Pack	Case Wt.
US	Canada				
57016	C57016	12 wt.oz./340 g/279 mL	Aerosol	12	13 lbs.

## PROPERTIES

Appearance/physical state	Gas
Odor	Mild
Melting point/freezing point	N/A
Boiling point/range	107.6°F (42°C)
Vapor pressure	868 mm Hg @20°C
Partition coefficient	N/A
Percent volatile	100%
Flammability limit	N/A
Propellant	HFC-134a
VOC Content	64.7% per US State & Federal Consumer Product Regulations
Color	Colorless
Flash point	100.9°F (38.3°C) - dispensed liquid
Relative density	N/A
Evaporation rate	< 1 BuAc
Vapor density	>1
Auto-ignition temperature	860°F (460°C) estimated
Viscosity	< 3 cSt @25°C
Specific Gravity (water=1)	1.2 - 1.3 @20°C
Dielectric Strength	47.5 kV
Kb Value	60

## DIRECTIONS

Hold can 6 - 8 inches (15 - 20 cm) away and spray directly on surface to clean. While safe to use on most surfaces, test for compatibility on ABS, acrylics, polystyrenes, and polycarbonates.

## HANDLING

Do not spray into or around ignition sources. After handling, always wash hands thoroughly with soap and water. Use only with adequate ventilation. Avoid breathing vapors or spray mists.

## STORAGE

Keep container closed in a cool, dry, well-ventilated area. Avoid all sources of ignition (spark or flame). Store below 120°F (49°C). Avoid breathing vapors. Store aerosols as Level 1 Aerosol (NFPA 30B).

## DISPOSAL INFORMATION

Dispose of waste and residues in accordance with local authority requirements.



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