

K420 : ELECTRICAL CLEANER

NSF category K2 - electronic instrument cleaner

Description of product

A NSF registered fast drying electrical cleaner for use in food and clean environments for cleaning and degreasing electrical components without affecting most painted or plastic surfaces.

Fast drying solvent blend

Improves conductivity

No residue

Will not damage most plastics

Chlorofluorocarbon (CFC) free aerosol

Economical in use

Easily directed spray

400ml aerosol

Product Uses

Cleaning and degreasing electrical components without affecting most painted or plastic surfaces in food and clean environments.

Directions

iNsight Supported

coated surfaces prior to application for compatibility. iNsight is Selden's interactive product selection and training system. Enables the user to create full COSHH training kits, wallcharts, task cards and more. visit <http://www.selden.co.uk/insight>



iNsight recommended product uses



Special - maintenance aerosols (lubrication/cleaning)

typical dilution

n/a

Product Hazards and PPE Requirements

Danger



Contains : Isopropyl alcohol

Risk Phrases

Extremely flammable aerosol. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects. Pressurised container: May burst if heated

Safety Phrases

Keep out of reach of children. Keep away from heat, sparks, open flames, hot surfaces. — No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear eye protection, protective gloves. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Take off contaminated clothing and wash before reuse. Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.

or

Technical Data

Composition	A blend of fast drying non-chlorinated solvents
Appearance	Clear spray
Colour	Colourless
Density	0.79
Fragrance	Solvent
Stability	Two years minimum
Storage	Pressurised container. Store out of direct sunlight. Temperature must not exceed 50oC

Aerosol Information

Propellant	Carbon dioxide
Pressure	56 psi
Spray Rate	1.6

Environmental Profile

Biodegradability

Selden Environmental Charter

- We set ourselves industryleading standards.
- Selden minimises wastage, packaging and transportation.
- If it can be recycled, it will be recycled.
- Our chemicals policy exceeds regulatory requirements.
- We don't expect other people to clean up after us.
- Conserving energy, preserving resources.
- By being innovative, we strive to do better.
- We like to work in partnership with our clients.

Visit our website for more information.

External Accreditations

9001 - Quality System
14001 - Environmental System
18001 - Health & Safety System
IPPC Certified Manufacturer

Sustainability

Product conforms with the DEFRA endorsed Sustainable Cleaning guidance



COSHH+ Supported

Selden's bespoke COSHH awareness and product training tool. Users specify the products in use and instantly generate a full training pack to enable quick and effective staff training.



www.flagship-mcp.com

Flagship products are those products that are included in Selden Multi-language Cleaning Programme. Flagship products have induction kits, best practise guidance, MSDS, wallcharts and usage guides available in the following languages



english, french, spanish, portuguese, polish, german, dutch, russian, romanian, estonian, czech, croatian.



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