TDS

CONTACT CLEANER



DESCRIPTION

Colorless cleaner designed for electric and electronic components. Removes dust, oil traces, and fingerprints without leaving any residue. Ideal for cleaning contacts, metal switches, motors, relays, and precision instruments, effectively removing oxidation, oil, and other contaminants.

PROPERTIES

- Viscosity: 18-25sec (Flow Cup DIN4, 20°C)
- Density: 0.8-0.9 g/L (Density Cup 100cm³/20°C, ASTM D – 1475)
- VOC content : 733.51g/L
- Flash Point: -104°C (based on propellant)
- Drying time: Rapid evaporation
- Color: Colorless
- Can Pressure: 4bar (20°C), 8 bar (50°C)
- Contents: 400ml

INSTRUCTIONS FOR USE

APPLICATION
Shut off all power and allow any hot surfaces to cool. Make sure all stored power is drained from the system.
Shake the can thoroughly and spray at a distance of 10cm away from the surface and spray directly onto the electronic device or circuit board to eliminate and remove any contaminants that may cause loss of electrical contact. Allow product to dry completely and thoroughly vent the system before restoring power.
Best application temperature: 10°C - 25°C.

AFTER USE
Spray holding the can inverted for 3''. Clean the caps with solvent.

STORAGE
5-35°C. Do not put in vehicles.

CAP SYSTEM



WHITE FAT CAP (Female spray cap)
- High Coverage
- Even coating
- Fast drying
- Suitable for effects

SAFETY

Request SDS

There are likely to be declinations in digital performance of shades.

ISSUED DATE: 7/1/25

VERSION: 01

This information was composed to the best of our current knowledge. It provides no guarantees.
The data in this sheet is a result of extensive testing either by Cosmos Lac or its suppliers.
However always thoroughly check whether the product is fit to serve the purpose you mean it to work for.

COSMOS LAC A.E.
PAINT INDUSTRY
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PLITHONOS GEMISTOU 1, KALLITHEA 17671 ATHENS – GREECE
T. +30 210 95 70 222 | E. support@cosmoslac.com | W. www.cosmoslac.com
MADE IN GREECE

CERTIFIED
QUALITY SYSTEM
ISO 9001