

Product information

Pro-Line Electronic Spray

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Description

Fully synthetic, plastic-compatible electronic spray designed for cleaning and maintaining dirty electrical parts. Protects electronic parts such as contacts from corrosion by displacing moisture and water. The oxide and sulphide build-ups are infiltrated, this reduces contact resistances, the electronic parts are protected and the operational safety ensured. Plastic and rubber parts are not affected. The quick-drying formula leaves no residue and is silicone free.

Properties

- reduces contact resistance
- leaves no residues
- neutral behavior in contact with rubber and plastics
- silicone-free
- also suitable for overhead work
- infiltrates and drives out moisture
- good corrosion protection
- cleans contaminated contacts

Technical data

Color / appearance	blau / blue
Base	Syntheseöl / synthetic oil
Density at 20 °C	0,85 g/cm ³ DIN 51 757
Pour point	- 53 °C DIN ISO 3016
Flash point	201 °C DIN ISO 2592
Viscosity index	145
Evaporation loss (Noack)	2,1 Gew.-% DIN ISO 2909
Water content	40 ppm $\Omega \cdot \text{cm}$ DIN 51 581
Neutralization number	0,03 mg KOH/g DIN 51 777 T 1
Copper corrosion	0-1 DIN 51 809
Specific electrical volume resistance at 20 °C	$1,6 \cdot 10^9 \Omega \cdot \text{cm}$
Odor	charakteristisch / characteristic
Form	flüssig / liquid
Viscosity at 40 °C	>7 mm ² /s



Areas of application

Used for maintenance and care (clean and protect) of all electrical components on a vehicle, such as plug and terminal connections, lamp sockets, cable distributors, switching elements, relays, distributors, breakers, starters, alternators, fuses, battery terminals, antennas and lubrication of fine-mechanical parts.

Application

Spray electronic components prior to mounting with the Electronic Spray, then mount. For heavily corroded contacts let the agent act longer, rub loose corrosion residues with a cloth or brush. Due to the folding spray pipe a precise spraying on the electronic contacts is guaranteed. If the spray tube is folded in, a flat spraying is possible. Also sprays overhead. Note: After applying the spray, leave to dry for 10 minutes before connecting the component to the power supply.

Available pack sizes

400 ml Can aerosol	7386 D-GB-I-E-P
400 ml Can aerosol	9913 GB-DK-FIN-N-S
400 ml Can aerosol	20674 D-NL-F-GR-RUS

Our information is based on thorough research and may be considered reliable, although not legally binding.