

Product information

Pro-Line Electronic Spray

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Description

Fully synthetic, plastic-compatible electronic spray for the cleaning and maintaining dirty electrical parts. Protects electronic parts such as contacts from corrosion by displacing moisture and water. The oxide and sulphide fittings 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	1,6 109 $\Omega \cdot \text{cm}$
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 vehicle components, such as plug and terminal connections, lamp sockets, cable distributors, switching elements, relays, distributors, breakers, starters, alternators, fuses, antennae 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

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