Product information
Electronic Spray

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Description
Fully synthetic contact spray which is compatible with plastics and formulated for use on vehicle electronic and electrical systems. Contains no silicones or mineral, animal or vegetable-based oils.



Properties
- good corrosion protection
- silicone-free
- drives out moisture
- cleans contaminated contacts
- good water separation
- penetrates layers of oxides and sulphides
- reduces contact resistance

Technical data

Color / appearance	blue
Base	synthetic oil
Viscosity at 40 °C	49,5 mm²/s
Viscosity at 100 °C	7 mm²/s
Viscosity index	145
Pour point	-53 °C DIN ISO 3016
Evaporation loss (Noack)	2,1 Gew.-% DIN ISO 2909
Water content	40 ppm Ω · 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 Ω · cm
Odor	characteristic
Form	liquid

Areas of application
Used for the care and maintenance (cleaning and protection) of all electrical components on the motor vehicle such as plug and terminal connections, lamp sockets, cable distribution boxes, switch elements, relays, ignition distributors, contact breakers, starters, dynamos/alternators, fuses, battery terminals and antennae and for the lubrication of fine mechanical components.

Application
Spray components before assembly, then assemble. If the contacts are heavily corroded, allow the product to act for longer and rub off corrosion residues with a cloth or brush.
Note: After spraying on, allow a flash-off period of 10 min. before connecting the component to a power supply.

Available pack sizes

200 ml Can aerosol	1832 AR-DE-EL-FR-NL
200 ml Can aerosol	2832 DA-EN-FI-NO-SV
200 ml Can aerosol	3110 DE-EN-ES-IT-PT
200 ml Can aerosol	21700 HU-PL-RO-TR

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

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