

Electronic Spray

Description

Fully synthetic, silicone free contact spray, formulated for use on vehicle electronic and general electrical systems. Reduces fretting and corrosion, suppresses moisture. It is neutral to paints, common plastics and rubber. Cleans and protects electrical connectors.



Properties

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

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.

Technical data

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| Color / appearance | blue |
| Base | synthetic oil |
| Viscosity at 104 °F | 49,5 mm ² /s |
| Viscosity at 212°F | 7 mm ² /s |
| Viscosity index | 145 |
| Pour point | -63 °F |
| | DIN ISO 3016 |
| Flash point | 393 °F |
| | DIN ISO 2592 |
| 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 68 °F | 1,6 · 10 ⁹ $\Omega \cdot \text{cm}$ |
| Odor | characteristic |
| Form | liquid |

Available pack sizes

140 g Can aerosol 20298
USA-EN

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

Areas of application

Suitable for use on vehicle electronic and general electrical systems.

Comment

⚠ WARNING: Cancer- www.P65Warnings.ca.gov

Application

Spray components before installing them. If the contacts are heavily corroded, allow the product to act