

TECHNICAL DATA SHEET

0890 104

Packing size: 150 ml

Battery terminal protector

Product description: Blue, long-term, temperature-resistant protection for battery terminals.

Fields of application:

For maintaining battery terminals, pole terminals and plug connections

Properties:

- Long-lasting, temperature-resistant protection
- Protects against corrosion, weather and battery acids
- Prevents transfer resistances and voltage drops
- Increases the service life of the battery

Application:

Shake can before use. Thoroughly clean and mount the battery terminals, pole terminals etc., and spray a thin coat on all sides.

Technical data:

Form	Aerosol
Propellant	Dimethyl ether, isobutane, propane
Colour	Blue
Odour	Characteristic
Can pressure at 20°C	4.1 bar
Processing temperature	5°C - 40°C
Density at 20°C (active substance)	0.85 g/ml
Silicone and AOX-free	Yes

Notes:

Do not spray on paint! Remove residue from paint immediately with brake cleaner art. no. 0890 108 7, as otherwise spots will appear.

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We provide this advice based on our own tests and experience and to the best of our knowledge. We assume no liability for the application results in individual cases, however, due to the large number of applications and the storage and application conditions that lie outside the scope of our influence.

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