

## **Technical Data Sheet**

# Zwaluw Contact Spray

Contact spray to displace moisture



### **Product Description**

Contact Spray is a multi-purpose product. It is used for maintaining and servicing electric installations in motor vehicles. A single treatment with Contact Spray is sufficient in most cases and saves a lot of time!

#### Benefits

- Removes leakage currents and voltage loss
- Keeps contacts, fuses and cable connections free of oxidation and sulphide layers
- · New and gives protection from ultraviolet radiation

#### Applications

For servicing and maintaining electrical systems in the automotive sector. This versatile contact spray can be used for many applications. Displaces moisture and protects against rust and corrosion. Eliminates leakage currents and voltage loss. Prevents oxidation and sulphide deposits on contacts, fuses and cable connections. Facilitates current flow. Dissolves resin (do not spray onto coils and similar connections).

## **Directions Of Use**

Vigorously shake can. Spray generously onto surfaces and briefly allow to react. Remove any excess with a cloth. Repeat to remove stubborn deposits. Spray onto entire ignition system and distributor cap when vehicle engine fails to start.

### Additional information

Base	Hydrocarbons
Density	0.692
Extrusion rate gs	1.6
Frost resistance during transportation	Up to -15°C
Pressure at 20c bar	4.2
Pressure at 50c bar	7.7

These are typical values

#### Limitations

· Do not spray onto coils and similar connections

### Surface Preparations and Finishing

#### Cleaning

#### Colour(s)

Transparent

#### Packaging

• Can

For product specifications, please refer to the Product Detail Page

#### Shelf Life

Storage between +5°C and +25°C and in shaded conditions. Shelf life is 24 months when stored as recommended in original unopened packaging.

#### Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

#### Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification.

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