

TECHNICAL DATA SHEET

0890100

Contact spray

To be used as a preventative measure against ignition problems caused by moisture in vehicles and in other low-voltage ignition systems.

Fields of application:

To be used specifically to prevent ignition problems caused by moisture in vehicles and in other low-voltage ignition systems.

Cleaning the exterior of ignition cables, the distributor cap and connectors with contact spray works as a preventive measure against ignition problems caused by moisture.

The numerous small droplets of water that form on the ignition system in cold, damp weather cause voltage discharge to earth, thus reducing the ignition voltage. The reduction in ignition voltage can cause starting difficulties or can even prevent the vehicle from starting at all, especially when combined with very cold conditions and a weak starter battery. The formation of water droplets is encouraged by the presence of dirt and oil. Spraying components with contact spray can provide immediate assistance for this problem.

Application:

Briefly spray the entire ignition system in the engine compartment; if necessary, also spray a very thin layer on the inside of the distributor cap. Allow a penetration time of 1 – 2 minutes before starting the system.

Do not use the contact spray when the engine is running. Risk of ignition!

To prevent ignition problems, spray the entire ignition system with a thin layer of contact spray and thoroughly wipe the entire system using a soft cloth or pulp wipe. Dirty ignition systems lead to ignition problems caused by humidity.

Technical data:

Contents	300 ml
Colour	Light yellow
Smell/fragrance	Characteristic
Shelf life from production	24 months
Chemical basis	Mineral oil
Density	0.743 g/cm ³
Density conditions	at 20° C

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Notes:

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

This also applies to the use of the non-binding technical and commercial customer services provided by us. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and to further develop our products.