

Special Contact Cleaner

Scotch 1625

1. Product description

Scotch 1625 special contact cleaner is a spray for gentle cleaning of switching and plug contacts, electrical contacts and other electrical connections. It cleans thoroughly, prevents re-oxidation and reduces the build-up of dirt on the contact points.

The special contact cleaner dries without residue and can therefore also be used as a spray wash.

2. Applications

The special contact cleaner Scotch 1625 is used as a contact cleaner, where poorly conductive contact lead to problems: e.g. Automotive - Electrical system such as ignition distributor, trailer sockets, contacts in the fuse box, various plug contacts, etc. In electrical engineering to switching distributions, terminal boxes, relays, other switching, plug and screw contacts, etc.

The parts to be treated should be cleaned of coarse dirt, the corrosion layer on heavily oxidized contacts should be mechanically removed. Shake the can vigorously and spray the special contact cleaner from approx. 20-30 cm distance and allow to work for a few minutes. Dissolved impurities can be flushed away by short bursts of spray.

The special contact spray can attack rubber and plastics.

Attention: Do not use on live parts!

3. Typical properties

- improves the contact ability
- reduces oxidation
- reduces pollution
- reduces voltage losses
- dissolves and removes oily and greasy soiling
- dries residue free

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Technical information 3.1

Color	clear
Base	Contact cleaning agent, solvent mixture
Temperature range	25°C up to +70°C
Propellant	butane / propane

3.2 Container size

200 ml, 400 ml

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4.1 Storage

This product has a 2-year shelf life from date of manufacture, stated on the can, when stored in a humidity controlled storage (10°C to 27°C and <75% relative humidity).

4.2 Safety note

Container is under pressure. Protect from sunlight and protect at temperatures above 50°C. Scotch 1625 is highly flammable and should not be sprayed in flames. Only use the can when spraying vertically, do not incline more than 30°. The special contact cleaner should not be inhaled, for good ventilation is to ensure.

Protect skin and eyes, use appropriate personal protective equipment.

5. Additional information

To request additional product information, see address below.

Important Notice

All statements, technical information and recommendations contained in this document are based upon tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluates the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method or application.

Values presented have been determined by standard test methods and are average values not meant to be used for specification purposes.

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