

Chamäleon GmbH Rudolf-Diesel-Straße, 8a For the control of th

#### TECHNICAL DATA SHEET

## SILICONE SPRAY

**Article number:** 27008

**Intended use:** Car refinishing Product/ Lubricant

**General characteristics:** High quality silicone spray to lubricate and protect

plastic or rubber parts.

**Product characteristics:** 

Excellent adhesion

Water-repellent

Prevents freezing and drying out of rubber parts

Prevents creaking and squeaking of plastic parts

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Outstanding mechanical and thermal stability

Resistant to weather influences

Resistant to weak acids and bases

Directed jetspray

# **Applications:**

Door rubbers Creaking plastic parts

**Dashboards Bumpers** 

Sunshine roofs Rails (caravan, blinds)

Sliding doors Saw blades

Remove agents for moulds

# **Physical and Chemical Characteristics:**

Contents : 400 ml

: Polydimethylsiloxaan **Basis** : Approximately 88% w/w VOC-content

Colour : Transparent Scent : Characteristic Relative density at 20°C : 0.72 g/mlVapour pressure at 20°C : 3 to 4 bar Refractive Index at 25°C : 1,403

: 14 kv/mm at a temperature of 20°C Disruptive strength

Resistance : 4 x 1015Ohm/cm Temperature resistant :  $-50^{\circ}$ C to  $+200^{\circ}$ C

pH-value : Neutral



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### Usage:

Before use, carefully read the directions on the packaging and act accordingly. The aerosol should have room temperature. Best processing temperature 5 to 30°C. Before use, shake the aerosol.

Apply silicone spray in a thin layer. Optimum lubrication is obtained after evaporation of the solvent (approximately 1 minute).

Data: 05, October 2014

This release replaces all eventually earlier issued versions.

For the additional information that is not included to the Technical Data Sheet apply to the supplier: e-mail: info@chamaeleon-produktion.de See information on safety in Safety Data Sheet.