
VASELINE SPRAY

Revision: 11/03/2009

Page 1 of 1

Technical data:

Base	Mixture based on vaseline oil
Consistency	Liquid
Colour	Transparent
Specific Gravity	0.83 – 0,86 g/mL
Viscosity (40°C)	12 – 18 mm ² /s
Dynamic viscosity (20°C)	29 mPa.s
pH Value	Neutral
Welding load 4 ball EP-test (ASTM D2596)	3136 N (320 kg)
4 ball Wear test (ASTM D2266)	< 0.4 mm
Temperature resistance	-30°C tot 150°C
Solubility in water	Not soluble
VOC-content	40%

Product:

Vaseline Spray is a transparent, acid-free lubricating and protective spray based on vaseline oil.

Applications:

Has a lubricating action on metals and plastics and protects against weather conditions, low acids and bases, and general wear and tear. Has a corrosion-resistant and water-repellent effect. To be used at low pressure levels. Temperature until +150°C. Silicone free.

Applications: door and window hinges, nuts and screws, garden tools, sliding and rolling shutters, etc.

Not to be used for brake drums and brake discs.

Characteristics:

- Rust and corrosion-resistant
- Does not drip
- Acid-free
- Water-repellant
- Silicone free
- For in and outdoor use
- Aerosol can be used in any angle (360°)

Packaging:

Colour: transparent

Packaging: aerosol of 400 ml

Shelf life:

3 year in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C.

Surfaces:

Type: all metals and synthetic materials.

State of surface: clean, dry, free of dust and grease

Instructions:

Ideal application temperature from +5°C till +30°C. Clean the surface thoroughly, degrease and make it dry. Shake the canister before use.

Spray on approx. 20 – 25 cm distance from the surface. Apply a thin layer evenly. To improve accuracy, change white nozzle by the black one.

Health and Safety Recommendation:

Apply only in a ventilated area.

In case of contact with eyes, wash with water and soap.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.