



The indispensable helper in the production, installation and servicing of windows and doors.

blaugelb Hardware Spray For a longer service life and proper functioning of fitting components.

- Provides effective protection against wear and soiling .
- Frees seized mechanisms
- Has an antistatic effect
- Free of resin and acid, gentle on metal surfaces
- Silicone-free
- Imparts lasting corrosion protection

blaugelb Hardware Spray For a longer service life and proper functioning of fitting components.



Product features:

The blaugelb Hardware Spray is a special maintenance and care product for all moving fitting components and mechanisms on windows, doors, gates and garages. It is used in the trade and in industrial plants in the production and maintenance of windows and doors - wherever mechanisms and fitting components are installed and need to be kept functioning properly in the long term. The blaugelb Hardware Spray provides effective protection against dirt and corrosion, extends the service life of the fitting components and reduces the danger of consequential damage.

The blaugelb Hardware Spray can also be used in the sanitary sector, in lifts, in the automotive sector and in many other areas.

Spraying moving parts produces freedom of movement and reduces wear thanks to cutting-edge additives. In just one step, the blaugelb Hardware Spray intensively maintains, protects, preserves and seals the metal surfaces. It does not attack paints and leaves behind a permanently moist lubricant. The adherent protective film, which repels water and dirt, protects against oxidation and wear.

Product benefits:

- Provides effective protection against wear and soiling
- Frees seized mechanisms
- Does not attack paints and PMMA films
- Has an antistatic effect
- Free of resin and acid, gentle on metal surfaces
- Silicone-free
- Imparts lasting corrosion protection
- No scouring of mechanical parts
- Permanent effect thanks to strong adhesion
- Seawater-resistant

Technical data:

Material base:	Preparation of synthetic oils and additives in environmentally neutral propellant
Care components:	Special Mo _x additives
Density at +20°C:	Approx. 0.605 g/cm ³
Colour:	Brownish
Processing temperature:	Optimally from +5°C to +25°C

Product name	PU	Item no.
blaugelb Hardware Spray 100 ml	12 pieces	0008446
blaugelb Hardware Spray 500 ml	12 pieces	0008465

Preparation and processing:

Shake the can before use. The moving fitting components are given a quick direct spray. Operating the spray head 1 to 3 times will wet the moving parts sufficiently. Spray on locally at close range and allow to act. Only for commercial use. Carry out pretests for the effect and material compatibility.

For maintenance jobs, application every six months is recommended.

Cleaning:

Fresh excess spray can be removed again using universal thinner or cleaning solvent if the surface compatibility allows this. Carry out suitable pretests where applicable.

Delivery and storage form:

Store in the original packaging in a dry place and protect against effects of frost and heat. Can be stored for 24 months at a storage temperature between +5 °C and +30°C.

The handy 100 ml spray can is ideal for smaller operations, for quick on-the-job maintenance or as part of the mobile toolkit. Use the 500 ml spray can where more frequent applications are required and for workshop operations.

Disposal:

The disposal conforms with the national specifications. Waste key numbers: 160504 Aerosol dispenser 150104 metal packaging (empty cans)

Safety note:

Please note the safety data sheets.