

1. Introduction

A premium quality spray grease designed for use in areas where long-term lubrication and corrosion protection is required. It is particularly suitable for use on vertical surfaces, where its viscous nature prevents running and displacement. The back-bone of the formula is WD-40 itself, ensuring an excellent performance profile.

2. Where to use

Virtually limitless application areas throughout the home, trade and industry. Any metallic surfaces requiring lubrication and corrosion protection. This product will also protect against seizure caused by corrosion and chemical attack.

3. Where not to use

- Plastics surfaces
- Areas of difficult or limited accessibility, where conventional low viscosity lubricants (such as WD-40 MUP) will provide superior lubrication and more efficient performance
- Hot metallic surfaces

4. Benefits

- Non-drip formula – stays where it's applied, doesn't run
- Contains WD-40 MUP
- Very long lasting and economical
- Precise application thanks to Smart Straw
- Excellent lubrication
- Excellent water-displacement properties
- Excellent corrosion protection
- Excellent adhesion and sealing properties
- High degree of water resistance
- Excellent load carrying capacity
- Wide temperature range of -20 to 115°C as gel
- Good oxidation resistance

5. Physical properties.

Appearance	An amber aerosol grease, with the characteristic WD-40 aroma
pH	Not applicable
Specific Gravity	0.80-0.86 [Base]
Dropping Point Temperature	118 °C [ASTM D566]
Flammability	Extremely flammable
Temperature Range [Continuous]	-20 to +115°C as a gel

6. Application Details

Spray sparingly onto the component, ensuring an even coating.

7. Availability

400ml Aerosol