

## Technical Data Sheet

### Product

**OB41 White Grease Spray** has been developed for lubricating items such as window regulators, cables and wires, springs, linkages, and other uses where a colourless grease is preferred.

### Application

**OB41 White Grease Spray** is a lubricant suitable for all of those jobs where an oil is too thin and is, therefore, ideal for lubricating and protecting hinges, bearings and moving parts. With a non-hardening, non-dripping and non-staining formula, **OB41 White Grease Spray** penetrates tiny crevices, forming a lubricating grease that stays exactly where it's sprayed.

### Method of Use

Dependant upon application, **OB41 White Grease Spray** should be sprayed onto the surface from 15cm (6 inches) to 25cm (10 inches).

### Handling and Storage Considerations

Whilst handling **OB41 White Grease Spray**, we advise to keep away from heat, sparks and open flames and to use the aerosol in well ventilated areas. **OB41 White Grease Spray** needs to be stored at moderate temperatures in dry, well ventilated areas and must not be exposed to direct sunlight or temperatures above 50°C.

### Benefits

Portable:	Lightweight 500ml Aerosol.
Ease of Use:	Spray on.
Clean:	Every application is a clean, fresh application.
Health and safety:	It does not contain potentially environment or ozone damaging materials such as CFCs
Temperature range:	-10°C - 120°C
Shelf Life:	24 months from date of manufacture.

### Disposal Considerations

**OB41 White Grease Spray** must be disposed of safely, in accordance with local authority requirements. The empty containers must not be burned due to explosion hazards.

### Recommendations

We recommend that you view the Safety Data Sheet (SDS) for further information on the product before use and if you have any questions or queries then you can contact technical services.

**This technical data sheet supersedes all previous issues and users are cautioned to ensure that it is current. Destroy all previous data sheets and if in doubt contact Siroflex Ltd. This data was compiled using current safety information supplied by the distributor of raw materials.**