

Our Spray-On Grease White is a high powered, general-purpose sprayable grease that is white in colour. Engineered for demanding industrial and commercial applications, this grease has excellent lubrication characteristics and is extremely long lasting.

Spray-On Grease White adheres well to all kinds of surfaces including plastics and metal. It combines this strong adhesive force with very good aging and pressure resistance to provide long-term lubrication and reduced re-greasing intervals.



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This grease spray also provides a good anti-corrosion effect to help protect metal parts from rust. It can be used in applications where operating temperatures are between -20°C and +150°C.

The white colour can assist with quick, reliable visual inspections

Applications for Spray-On Grease White.

Manufactured in Germany by Weicon, this industrial grease spray is used all around the world in the facilities maintenance, transport, marine, engineering and general industrial sectors. Some specific application examples include:

- Lubrication of rods.
- Greasing of gearwheels.
- Lubrication for ball bearings.
- Roller and guide rail lubrication.
- Lubricating hinges, joints and couplings.

Technical Details

Property	Value
Colour	White
Scent	Solvent
Temperature Resistance	-20°C to +150°C
Shelf Life (Minimum)	24 Months
ISSA Reference	53.402.50
IMPA Reference	45 08 33

Instructions for Use

Thoroughly clean parts to be lubricated (Cleaner S is ideal). Shake can before use and spray onto parts / surfaces from a distance of about 25cm.

Storage

Spray-On Grease White is supplied in a pressurised container. It should be stored in a cool, dark place and protected from direct sunlight. Do not expose to temperatures exceeding 50°C.

Available Sizes

Spray-On Grease White is available from Swift Supplies Online in 400ml cans.

Important

The values listed here and the information presented should not be treated as a substitute for specific technical advice. We cannot warrant the products performance or suitability for particular applications.

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