

GEARWHEEL SPRAY



Black, shear- and high pressure-resistant special lubricant

High pressure-resistant

- Reliable wear protection, even under high pressure loads
- Noise and vibration-damping

Shear-resistant

Excellent lubrication, even with quickly rotating lubrication points

Addition of solid lubricants

Features great emergency running properties (solid lubricant prevents extreme wear in the critical phases of lubricating film tear-off).

Contains corrosion-protection additives

Gets under moisture and protects against corrosion

O-ring compatible

Resistant to sprayed and salt water, as well as to weak acids and caustic solutions

Silicone-, resin-, acid- and bitumen-free

Art. No.	08931055	
P. Qty.	1	12
Content	400 ml	400 ml
Chemical basis	Mineral oil with polybutene	Mineral oil with polybutene
Base oil	Mineral oil	Mineral oil
Color	Black	Black
Temperature usage range min./max.	-30 to 180 °C	-30 to 180 °C
Suitable for storage from time of manufacture	24 months	24 months

Supplement to Art. No.:	Designation	Art. No.
08931055	1A Assembly Cleaner	0890106500

Field of application

Especially suitable for open lubrication points exposed to water or weather. For use on covered or open-running sprockets on winches and crusher mechanisms, gearwheels and swing bearings of crane systems and excavators, gear racks, chains, pinions, gearboxes etc., both inside and outside.

Note

Soiled lubrication points must be thoroughly cleaned and degreased with 1A Cleaner, Art. No. 0890 106 500, prior to application.

This information is only a recommendation based on our experience. Preliminary testing required! During use and painting over, both the technical data sheet and the specifications of the top-coat paint manufacturer must be observed.