

TUNGREASE HLW

Lubricant spray based on a high-performance white lubricating grease

Benefits

- ✓ Splash water and temperature stable
- ✓ Excellent corrosion and wear protection
- ✓ Very good material resistance
- ✓ Free from microplastics
- ✓ A highly adhesive, grease-like film of lubricant
- ✓ with excellent lubricating properties
- ✓ is left behind after spraying

Properties

- ✓ Makes it easy to see where maintenance work has been carried out
- ✓ Creep effect
- ✓ Free from n-hexane
- ✓ Enables minimum quantity lubrication
- ✓ Temperature range (film): -40 to +180 °C
- ✓ Temperature range (dry): up to +1,000 °C
- ✓ Very good material resistance
- ✓ Good lubricating properties

Application area

- ✓ For lubricating bearings, levers, joints etc.
- ✓ For all hard-to-reach lubrication points
- ✓ Protects against corrosion and frictional corrosion
- ✓ For seat rails
- ✓ For lubricating all moving parts
- ✓ Wherever an oil spray is not long-lasting enough

Instructions

Pre-clean the surface to be treated. Spray on evenly from a distance of approx. 20 cm. Repeat the spraying process if necessary. Spraying from a very short distance increases the creepage capacity with a longer drying off time.

Product Description	Contents	Weight of content	Gross weight	Article Number	Packaging Unit
TUNGREASE HLW	400 ml	0.252 kg	0.358 kg	1107550	12 PCS

Product Information



Technical Product Data	TUNGREASE HLW
Density/conditions	0.795 g/cm ³ / at 20°C
Colour spectrum	Beige
Oil basis	Synthetic
Solid lubricant	Inorganic
Corrosion rating EMCOR, dist. Water/conditions	0/0 / in accordance with DIN 51802, SKF Emcor test
VKA welding load/conditions	10000 N / in accordance with DIN 51350-4, VKA test (Institute for Internal Combustion Engines)
Min. flashing point /conditions	200 / in accordance with ISO 2592
Min./max. temperature conditions	-40 to 190 °C

The information provided here is based on our general technical experience and knowledge related to printing. All specifications are guidelines based on product design, the specified use and mechanical and systems engineering. But the information does not represent any pledge about features or any assurance about the product's suitability for use in a particular case. The user is not released from the responsibility of testing the product.

Depending on the mechanical, dynamic, chemical and thermal stresses to which they are subjected, lubricants alter their technical values on a pressure- and time-dependent basis. The changes can have an impact on the function in the application.

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