## **Product Information**



# **TUNGREASE LMO-0/40**

High-performance low-viscosity grease with a focus on friction reduction, ease of movement and energy savings

#### **Benefits**

- ✓ Low base oil viscosity ensures low shear resistance and therefore excellent ease of movement
- ✓ High-performance additives based on OMC2 technology ensure reliable surface protection even under high loads
- Extremely good oxidation resistance enables improvements in long-term and lifetime lubrication
- Powerful additives ensure very good corrosion protection

### **Properties**

- ✓ High-quality, partially synthetic base oil in combination with a special lithium soap thickener
- Additives based on OMC2 technology ensure effective surface smoothing and extremely high wear protection
- ✓ Good wetting behaviour prevents friction contacts from running dry
- Can be easily delivered by lubrication units

### Application area

- For lubricating roller bearings and slide bearings, gears, slides and joints, for stable long-term lubrication even under high loads.
- Used in almost all areas to increase operational safety and extend component life.

#### Instructions

In accordance with technological standards for lubricating greases.

We recommend cleaning the surfaces to be lubricated beforehand with a suitable cleaner and leaving to drv.

Product Descr	ription	Contents	Weight of content	Gross weight	Article Number	Packaging Unit
TUNGREASE L	MO-0/40	0 ml	20 kg	21.7 kg	1106175	1 PCS

# **Product Information**



Technical Product Data	TUNGREASE LMO-0/40
Density/conditions	0.854 g/cm <sup>3</sup> / at 20°C
Colour spectrum	Red
	Brown
Oil basis	Semisynthetic
Thickener	Lithium special soap
Base oil viscosity, kinematic/conditions	40 mm <sup>2</sup> /s / at 40°C
NLGI grade/conditions	0 / with DIN 51818
Min. dripping point/conditions	190 °C / in accordance with DIN ISO 2176
Min./max. temperature conditions	-30 to 140 °C

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