

Tubi Grease

TUBI Grease is our own brand of lubricants – a high-performance product that takes good care of your equipment. The range includes everything from standard products for daily lubrication, to speciality products for technically demanding environments.

TUBI Grease Universal

Universal grease for industry and motor vehicles, with excellent properties that make it usable for everything from fast rolling surfaces to high-load gliding surfaces in cylinders and presses.

Lubricant for most areas within workshops, industry and automotive

Grease for lubrication of wheel bearings and many other details within vehicles. Thickened by a lithium soap and mechanically stable. Has very good anti-corrosive properties and has a non-corrosive impact on non-iron metals (such as copper, bronze and babbitt) in bearings.

Technical specifications

Typical analysis data refers to the normal analysed values that the product shows during a longer period.

Properties

Colour: Yellow

NLGI: no. 2

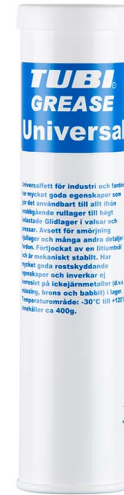
Penetration, worked: 280

Base oil viscosity: 200/14 t 40°C/100°C mm²/s (cSt)

Drop point: 180 °C

Operating temperature: -30 to +140 °C

Thickener Lithium soap



Specifications and approvals

DIN 51 502: KP 2 K-30

ISO 6743-09: ISO-L-XCCEB2

MAN 283 - MB 267

Tests

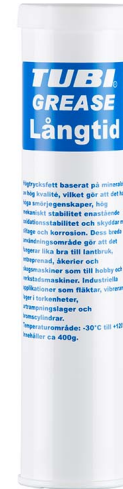
R2F, test A (120°C), B (150°C), AF: All three approved

SKF Emcortest, fresh water/salt water: Both tests resulted in 0/0

TUBI Grease Långtid (Durable)

Extreme-pressure grease based on the highest quality mineral oil, giving it superior lubrication properties, high mechanic stability, outstanding oxidation stability and wear and corrosion protection.

The lubricant has a broad range of application making it just as usable in farming, construction, haulage and forest machinery as it is in hobby and workshop machines. Good for industrial application such as fans, vibrating bearings in dryers, release bearings and braking cylinders.



Technical specifications

Typical analysis data refers to the normal analysed values that the product shows during a longer period.

Properties

Colour: Green

NLGI: no. 2

Penetration, worked: 280

Base oil viscosity: 200/14 t 40°C/100°C mm²/s (cSt)

Drop point: 250 °C

Operating temperature: -35 to +140 °C

Thickener: Lithium complex soap

Specifications and approvals

DIN 51 502: KP 2 N-30

ISO 6743-09: ISO-L-XCDHB2

Volvo: Wheel surface grease

Tests

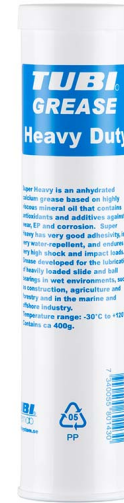
R2F, test A (120°C), B (150°C), AF: All three approved

SKF Emcor test, fresh water/salt water: Both tests resulted in 0/0

TUBI Grease Entreprenad

Entreprenad is a long-working synthetic grease with very good adhesion. A specially-developed calcium soap, high viscosity synthetic oil, prevents EP and wear-and-tear, and contains anti-corrosion substances.

The grease has a very good adhesive quality, is strongly water-repellent, withstands very powerful shocks and impact pressures. The grease has been designed for lubrication of heavily-loaded sliding and roller bearings in wet environments, for example within the industrial, agricultural and forestry industries, as well as the marine and offshore industries.



Technical specifications

Properties

Colour: Fluorescent yellow

NLGI: no. 2

Penetration, worked: 265-295

Four-ball: 2600 N

Drop point: 150 °C

Operating temperature: -30 to +120 °C

Thickener Calcium soap

Specifications and approvals

DIN 51 502: KP 2 K-30

Tests

SKF Emcor test, fresh water/salt water: Both tests resulted in 0/0