

ELKALUB

High-Performance Lubricants



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The right lubricant for your application

To help us recommend the lubricant you need, please complete this form and send it to us by email.

Got questions? Give us a call!

Your Contact Information

Company

Contact Person

Phone

Email

Industry / Trade Sector

Machine / Device / System

Approval / Testing

Lubrication Point

Gearbox

Spur Gear

Size

Bevel Gear

Shaft Mounting Position

Worm Gear

Gear Materials

other

Plain Bearings

Shaft diameter (in mm)

Length (in mm)

Speed (rpm)

Mounting Position

Load

Materials

Rolling Bearing

Shaft diameter (in mm)

Housing diameter (in mm)

Speed (rpm)

Mounting Position

Load

Bearing Type

Cage Materials

Chain

Type

Size (mm)

Speed

(in m / s)

Other Lubrication Points

Lubrication Point is...

open

open on one side

closed

Lubrication Cycle for Manual or Automatic Lubrication:

Sealing

Elastomer Seal
(e.g. shaft seal, O-ring, ...)

Material

Non-contact seal (e.g.
labyrinth, ...)

Lubrication Type

Bath

circulation-

Spray

manual lubrication

If in contact with plastic, please specify the type

Temperatures

lower (°C)

for how long?

upper (°C)

for how long?

short-term, max, min (°C)

for how long?

First Use

Is this lubricant being used for
initial installation or repair?

yes

no

Influences

(e.g. water, dust, pressure washer, ...)

Relubrication

Relubrication during
operation

yes

no

Enter previous lubricant for compatibility
check

Location

Date