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Elkalub products have many different uses & applications. Elkalub is a preferred lubricant for many well-known companies nationally & internationally.

- Print & Press Industry
- Paper Processing Industry
- Graphic Industry
- Plant Equipment Manuf.
- Pharmaceutical Industry
- **Brewery Industry**
- Packaging Industry
- Food Industry

- **Tool Manufacturers**
- Industrial & Machinery Ind.
- Mechanical & Robotics Ind.
- Automotive Industry

FLC 400—HIGH TEMP SPRAY

USES: fully synthetic special spray for the lubrication of metal parts in the high temperature range up to +250° C, short time +300°C.

GLS 595/N2—HIGH TEMP **GREASE (H1)** (KPFK 2U -40)

USES: high temp grease for lubrication of slow-turning plain & antifriction bearings for temps from -40° C up to 250° C

GLS 964/N2—GRIPPER SHAFT GREASE (H1) (KPHC2K-20)

USES: lubricating grease w/ good wear & corrosion protection properties. Designed for use in roller & slide bearings, especially for permanently changing directions of movement.

GLS 163—SPECIAL GREASE

USES: short-fibrous, green grease of an increased purity and a high resistance to pressure for use in roller and antifriction bearings.

GLG 16/N000—SPECIAL SEMI LIQUID GEAR GREASE (GP000F -20)

USES: High load carrying capacity & good sliding friction behavior e.g. embossing presses for hot process, slide ways, chains, bearings SEE ALSO: GLG 16/N0 & GLG /N00



USES: Long-term grease, resistant to oxidation & highly resistant to pressure. For lubrication of roller & slide bearings (under medium up to heavy loads) for temps from -20 up to +120° C.

LFC 1460H—HEAVY ADHESIVE OIL

USES: most suitable for lubricating areas w/ high centrifugal loss, e.g. chains (conveyor), open cogwheels gears & bearings in temp. range from -10° C to 120° C



FLC 1012—SPRAY FOR SLIDING FRICTION

USES: especially creeping special lubricant is of advantage e.g. for grippers & transport chains. Aging resistant, protects against corrosion & goes underneath water.



USES: slips into narrow gaps & slits. Ready for use w/ gear chains, joints, hinges, guides, gripper shafts of print machines, slide- & roller bearings. Rec temp. range: - 35°C till +160°C

GLS 135/N2—LITHIUM BASED SPECIAL GREASE (KP2K-20)

USES: protects against corrosion & can be used for roller & slide bearings in temp range from - 20° C to +120° C well conveyable in central lubricating systems



VP 785—OIL FOR CYLINDER BEARERS USES: specially developed for the

lubrication of cylinder bearings in printing presses. Offers a high protection against corrosion, does not lead to and has varnish dissolving properties

LA 8P—CHAIN LUBRICANT

USES: Very adhesive lubricant for chains, high loads in places of lubrication necessitating a very good resistance against centrifugation. e.g. cam plates, delivery chains, open cogwheels, eccentrics & guide rails. SEE ALSO: LA 8 & LA 8H1

Adhesion Grease Adhesive Grease for open gears Adhesive No Drop Spray Anti Corrosion Fluid Anti Corrosion Spray (H1) Assembly Grease EPDM seals (H1) Assembly Paste

Chain Spray Chain Spray (H1) Chain & Bearing Grease (H1)

Chain Lubricant Chain Lubricant (H1) Cleaning Spray (H1) EP-High-performance oil

Ester based Oil Food Grade Grease Food Grade Special Spray (H1) Grease for Alum & Plastic

Grease for high loads (H1) Grease for linear guides (H1) Grease for Low Temperature Grease for plastic gears Grease for sliding friction Gripper shaft grease (H1) Heavy adhesive oil High Performance Lubricating Oil High Temperature Grease

High Temperature Grease (H1) High Temperature Grease (H2) High Temperature Spray

High Temperature Spray (H1) Hvdraulic Oil Liquid Grease (H1) Lithium based Special Grease

Low noise special grease Lubricating Concentrate Lubricating Grease for Bowden cables Lubricating Oil Lubricating sliding Grease (H1) Mechanic Spray

Elkalub has a wide variety of PRODUCTS offering solutions for many different APPLICATIONS.

Metal Treatment Fluid Mineral Oil adhesive version Mineral Oil for rinsing machines

Li-Type Special Grease

MoS2-Special Grease Multi-purpose Grease

Oil for Industrial sewing machines (H1) Oil form of lubricating grease (spray)

Oil PTFE-Spray Oil Spray –food grade (H1)

Paraffine Oil (H1) Partly synthetic Special Grease (H1) Pneumatic Oil

Poly-Alpha-Olefines (H1) Poly-Alpha-Olefines (H1-able) Polyglycol Oil Polyglycol Oil (H1) R & S Chain Cleaning Spray (H1)

GLL 7/N

Rust Solvent Spray Sealing Paste Semi-liquid Grease (H1)

Silicone Grease for the food Ind. (H1) Silicone Oil Silicone Spray

Silicone Spray (H1) Sliding (metal) Spray Special Adhesive Grease (H1)

Special Gear Grease Special Grease against fretting

-corrosion (H1) Special grease enriched Oil (H1)

Special Grease for Bearings

Special Grease for oxygen fittings Special Grease for plastic gears Special Grease for roller bearings Special Grease UV-installations Special High Temp lubricating grease Special lubricating Grease Special Lubricating Grease (H1) Special Oil for cylinder bearer Special Semi-liquid Gear Grease Special Silicone Oil (H1) Synthetic High Temperature grease Synthetic Oil Spray (H1) Synthetic Special Spray Universal bearing grease Universal Gear Grease

UV-Fett Grease (H1)and many other applications



parts & supplies for your printing needs! Parts & Supplies Keep You Printing!

