



# **Elevator & lift lubricants**

*Product Overview*

Oils	Technical specification	Packages
<b>Gejd Guard (Guide Rail Lubricant)</b> Transparent guide rail lubricant. Intended for both automated and manual lubrication. Food grade quality H1.	ISO grade: 150,185, 220 Base oil type: Paraffinic Temperature range: -22°C – 160°C Classification: H1 registered, ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Hydro Lift</b> Hydraulic lift oil with functional enhancement zinc-free additives. High loading capacity without compression.	ISO grade: 32, 46, 68 Base oil type: Paraffinic Temperature range: -38°C – 140°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Bio Lift</b> Environmentally adapted hydraulic lift oil.	ISO grade: 46 Base oil type: Synthetic Temperature range: -45°C – 120°C Classification: Swedish standard SS155434. ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Gear Lift</b> Lift gear oil, EP type, for helical gears and worm gears.	ISO grade: 220, 320, 460 Base oil type: Paraffinic/Mineral Temperature range: -38°C – 140°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Gear Lift MS</b> Lift gear oil, for high loads. Developed for ASEA worm-gears.	ISO grade: 460 Base oil type: Paraffinic/Compound Temperature range: -3°C – 80°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Synthetic Gear Lift</b> Lift gear oil designed for high temperature applications and long replacement intervals.	ISO grade: 150, 220, 320, 460 Base oil type: Synthetic Temperature range: -22°C – 160°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Synthetic Gear Lift PG</b> Lift gear oil, chain sprockets oil. Withstands high temperatures and high loads. Long replacement intervals. <b>NB! Do not mix with other types of oil!</b>	ISO grade: 150, 220, 320, 460 Base oil type: Polyglycol (synthetic) Temperature range: -25°C – 200°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>Synthetic Gear Lift Moly</b> Lift gear oil mainly for screw-driven lifts. Withstands high temperature and high load.	ISO grade: 460 Base oil type: Synthetic Temperature range: -35°C – 135°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres
<b>RTKO (Escalator Chain Oil )</b> Chain oil designed specially for escalators. High adhesion and wide temperature range.	ISO grade: 56 Base oil type: Paraffinic Temperature range: -38°C – 180°C Classification: ELC*	IBC 1000 litres, Drum 210 litres Pail 20 litres, Bag-in-Box 20/5 litres, Can 5/1 litres

Greases	Technical specification	Packages
<b>Cargo 1000</b> Universal grease for all types of chassis and bearing lubrication.	NLGI: 2 Thickener type: Lithium complex Temperature range: -35°C – 160°C	Drum 180 kg, drum 50 kg, Pail 18 kg, Standard/LubeShuttlecartridge 0,4 kg
<b>Cargo 8000</b> Lubrication grease for all types of centralized lubrication. Excellent for lubricating wood guide rails. Also suitable for grease-filled worm- and gear drives. Separation-Free.	NLGI: 00 Thickener type: Litium complex Temperature range: -35°C – 110°C	Drum 180 kg, drum 50 kg, Pail 18 kg, Bag-in-Box 18 kg Standard/LubeShuttlecartridge 0,4 kg
<b>SuperLube</b> Transparent synthetic PTFE grease. Suitable for screw-driven lifts. Food grade quality H1.	NLGI: 2 Thickener type: Synthetic Temperature range: -43°C – 160°C Classification: H1registered	Drum 180 kg , drum 50 kg Pail 18 kg Standard/Lubeshuttlecartridge 0,4 kg

\*Elevator Lubricant Classification

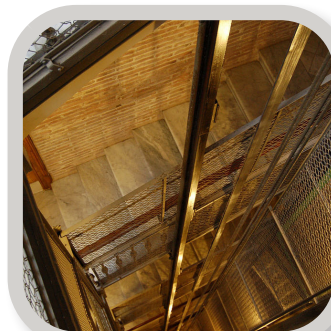


## Aerosols & Cleaning agents

	Technical specification	Packages
<b>Cargo Flow with Teflon</b> Biodegradeble penetrating, multi-purpose spray lubricant with Teflon	<b>Base oil type:</b> Synthetic <b>Temperature range:</b> -55°C – 253°C Environmentally adapted	500 ml aerosol 200 ml pump 150 ml aerosol
<b>KGFG Spray</b> Food grade quality lubricant with a wide range of applications. Forms a very resilient and tough lubricating film, being very resistant to water wash-off and withstanding harsh environments. Composed of grade synthetic base oils and state-of-the-art thickeners.	Food Grade H1	400 ml aerosol
<b>Låsolja (Lock oil)</b> Environmental friendly lock oil, formulated for all types of locks, hinges etc.	Environmentally adapted	45 ml aerosol
<b>Strong Clean</b> User-friendly and quick-drying degreasing. Can be used for cleaning of brakes and brake parts. Handles most types of oils, Greases, waxes and adhesives.		400 ml aerosol
<b>Elrengöring (Contact Cleaner)</b> Contact cleaner. Intended for electronics and fine mechanics. Removes grease, oil, dust and dirt. Evaporates without leaving residue.		400 ml aerosol
<b>Star Clean 80</b> Petroleum-based degreaser. Designed for cleaning vehicles, maskinder, workshop equipment, gearboxes. Very low odor.	Concentrated No emulsifier Approved according to IVL SNV 1975:10	IBC 1000 litres Drum 210 litres Pail 20 litres Can 5 litres Can 1 litres

## Absorption

	Tekniska data	Förpackningar
<b>Absorption Sheets – Oil Only/Universal</b> Absorption sheets for limiting oil spill. Absorbs petroleum-products and repels water.	40 x 50 cm Absorption capacity: 2-3 litres/sheet	200 sheets/pkg Thin 100 sheets/pkg Thick <b>Also available on rolls</b>
<b>Absorption Mini-Boom – Oil Only/Universal</b> Absorption sheets for limiting oil spill. Absorbs petroleum-products and repels water. Made of biodegradable Sanol™ foam.	150 cm x 8 cm Ø Absorption capacity: 4-5 litres/mini-boom	20 mini-booms/box
<b>Diamix Sorbin Universal/Plus</b> Unique mineral absorbent suitable for removing oil, fuels and lubricants, flammable, toxic, chemically active substances (acids, alkalis) and other pollutant materials from solid surfaces. Granulate. Diamix Sorbin Universal – Litter Size: 1,5–3,0 mm Diamix Sorbin Plus – Litter Size: 0,7–1,5 mm		10 kg bag 20 kg bag 10 litress can
<b>Polymix</b> Polypropylene for absorbing oils. Granulate.		10 litress bag 20 litress can
<b>Rags, unspecified colours</b>		10 kg/pkg
<b>Rags, white cotton</b>		10 kg/pkg







**CARGO**  **oil**

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