





LUBRA K AHT

High-temperature Chain and Cable Lubricant

Effective Lubrication under extreme conditions



-  Synthetic
-  Silicon free
-  Long service life
-  High temperature

PROBLEM

Internal wear of core and chain pins

Heavy loads, fatigue and stretching

Rust and corrosion

Ineffective lubrication in extreme temperatures

Issues with Silicon based products' disposal and painting operation

SOLUTION

LUBRA K AHT penetrates to the cable core and the chain pins.

LUBRA K AHT anti-wear additives provide continuous lubrication of critical wear and stress areas to reduce friction.

LUBRA K AHT provides exceptional corrosion resistance and extends service life.

LUBRA K AHT unique formulation operates over a wide temperature range (-20°C to +280°C).

LUBRA K AHT has a synthetic silicon free base.



LUBRA K AHT

ADDITIVES

USER’S BENEFITS

Premium Synthetic base oil	Gives greater resistance to oxidation improving service life. Wide temperature range improves the application range.
Anti-oxidants	Provides chemical protection against the effects of oxidation preventing lubricant break-down.
Anti-corrosion agents	Forms a protective layer on chains and cables to prevent rust and corrosion. Longer chain and cable life.
Anti-wear	Prevents metal to metal contact, reducing wear, vibration, and noise for longer chain and cable life.
Adhesive cohesive polymers	Adhesive cohesive polymers make it possible for Lubra K AHT to remain in place under extreme pressure. Prevents loss of lubricant, ensuring lubrication of chain and cable

TECHNICAL DATA	
Appearance	Clear yellow fluid
Specific gravity	0.92
Kinematic viscosity @40°C (cSt)	140
Kinematic viscosity @100°C (cSt)	17.0
Temperature range (°C)	-20 to 280
Viscosity index	160
4 ball wear scar (1 hr 40 Kg) (mm)	0.4
Ash weight %	<0.01
Pour point (°C)	-30 typical

INDUSTRIES

- Bakeries
 - Brick manufacturers
 - Potteries
 - Steel mills
- Foundries
 - Glass makers
 - Mines

* Consult the label for full instructions and precautions before using this product.

Company Address
(Arial, 10pt)

Pre-treatment	Post Treatment	Equipment
Kambio 40 / Key NF: for degreasing/removal of old product from chains and cables before application.	N/A	<ul style="list-style-type: none">• Sprayer 8 Litre Metal (8190)• Duz All Sprayer (8320)