

SKF Chain Oil

Designed to fulfill the requirements of most industrial chain applications

LHMT 68

LHHT 265

LHMT 68 - SKF LHMT 68 is ideal for medium temperatures and dusty environments like those of cement and material handling industries, where a high penetration and light film are required.

LHHT 265 - SKF LHHT 265 synthetic oil is ideal for high load and/or high temperature conditions, like those found in the pulp and paper and textile industries. It doesn't form any residue at high temperatures and it is neutral towards seals and polymers.

- Increase chain life and re-lubrication interval
- Reduce oil consumption and energy consumption

Typical applications

- Conveyor chains
- Drive chains
- Lift chains



Ordering details

Chain oil		LHMT 68	LHHT 265
Description		Medium temperature oil	High temperature oil
Can 5 liter		LHMT 68/5	LHHT 265/5
SKF SYSTEM 24			
LAGD series	Unit 60 ml Unit 125 ml	LAGD 60/HMT68 ¹⁾ LAGD 125/HMT68 ¹⁾	— LAGD 125/HHT26 ¹⁾
TLSD series	Complete unit 122 ml Complete unit 250 ml Refill set 122 ml Refill set 250 ml	TLSD 125/HMT68 TLSD 250/HMT68 LHMT 68/SD125 LHMT 68/SD250	TLSD 125/HHT26 TLSD 250/HHT26 LHHT 265/SD125 LHHT 265/SD250

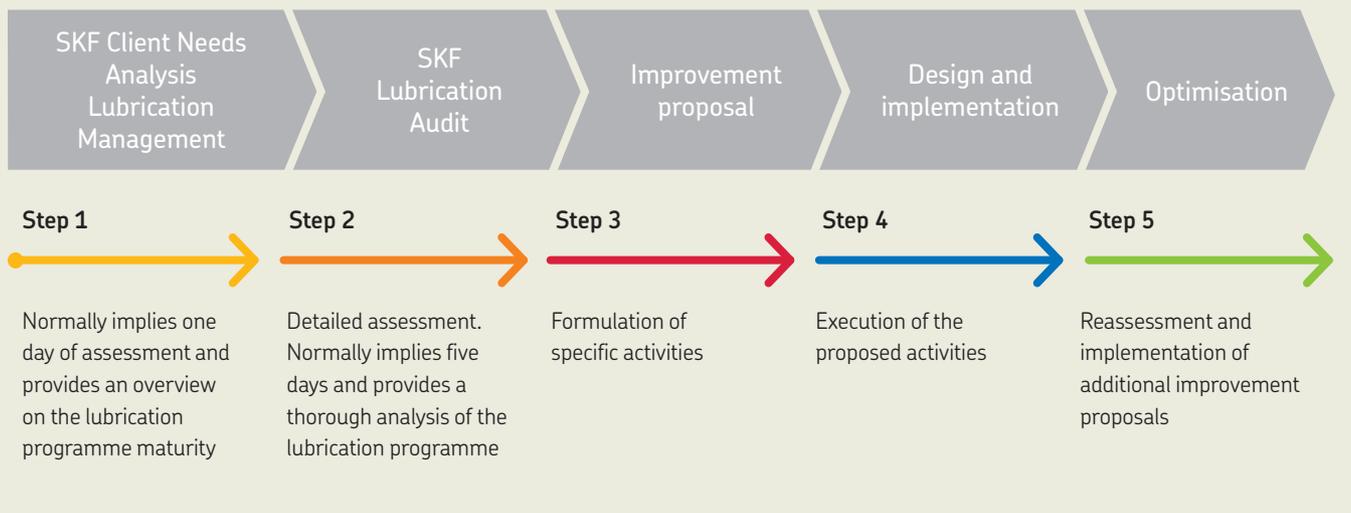
¹⁾ Includes non-return valve



Technical data		
Designation	LHMT 68	LHHT 265
Description	Medium temperature oil	High temperature oil
Specific gravity	0,85	0,92
Colour	Yellowish brown	Yellow orange
Base oil type	Mineral	Synthetic (PAO)/Ester
Operating temperature range	-15 to +90 °C (5 to 194 °F)	Up to 250 °C (482 °F)
Base oil viscosity:		
40 °C, mm ² /s	ISO VG 68	approx. 265
100 °C, mm ² /s	approx. 9	approx. 30
Flash point	>200 °C (392 °F)	approx. 260 °C (500 °F)
Pour point	<-15 °C (5 °F)	n/a

Lubrication management

Just as asset management takes maintenance to a higher level, a lubrication management approach allows lubrication to be seen from a wider point of view. This approach helps to effectively increase machine reliability at a lower overall cost.



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