



SYNTHETIC CHAIN LUBRICANTS

ADDINOL Chain Lube XHT 50 ADDINOL Chain Lube XHT 250 ADDINOL Chain Lube XHT 3000

APPLICATION

ADDINOL Chain Lube XHT oils are primarily used to lubricate conveyor chains in low to high temperature applications such as drying ovens, tenter frames, lacquering paint lines, baking ovens, slides, wire ropes and other such devices. Main application industries are automotive, machine building, textile industry, glass and wool production and similar equipment at temperatures up to 250°C.

ADDINOL Chain Lube XHT oils are available in three different viscosity ranges making it possible to choose the best solution for every application. A very low evaporation rate and high thermal stability of ADDINOL Chain Lube XHT are also available in sprays which enable very economic application.

ADDINOL Chain Lube XHT oils can be applied manually or automatically through injector or brush system. The quantity applied to the chain depends on the type of chain and local environment which should be in conjunction with equipment manufacturer. The low evaporation rate and high thermal stability enable economic application. Over lubrication should be avoided.

ADDINOL Chain Lube XHT 250 and 3000 are ideal to lubricate open gears.

Consult your local distributor for choosing a lube system, quantity required per lubrication point or additional information.

DELIVERY

5L, 20L, 205L or 500ml spray cans.

TYPICAL PARAMETERS

Product Chain Lube	Viscosity (mm ² /s)			Density (kg/m ³)	Flash point (°C)	Pour Point (°C)	Volatility (%)
	at +40°C	at +100°C	at +200°C				
XHT 50	49	7.6	1.85	970	260	-33	2
XHT 250	255	24.5	4.0	965	290	-39	1.5
XHT 3000	3000	170	16.0	965	300	-15	<1

PRODUCT DESCRIPTION

ADDINOL Chain Lube XHT Oils are fully synthetic high performance lubricants for low and high temperature applications. These oils are based on special complex esters with high thermal stability and very low evaporation loss.

ADDINOL Chain lube XHT feature:

- **Water resistance**
- **Outstanding ageing resistance and corrosion protection.**
- **Extreme thermal oxidative stability with very low tendency to form deposits and low volatility.**
- **Excellent wear protection under high and changing loads (stick slip prevention).**
- **Superior adhesion, penetration and load bearing capacity.**
- **Free of silicone additives**



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