



## **Timken Single-Point Lubricators**

**WORLDWIDE LEADER IN BEARINGS AND STEEL** 

## **Timken Lubricants**

Code	Lubricant	NLGI	Thickener	Base	Temperature range	Application					
Lubricants for roller and sliding bearings											
601	Euro Multi-Purpose Grease	Grease	2	Li	Mineral	-25 to +130 °C	Roller & Sliding Bearings, Guideways				
602	Euro Extreme Pressure Grease	Grease	2	Li+MoS2	Mineral	-30 to +120 °C	High Loads				
603	Euro High Temperature Grease 220	Grease	0/1	PHS	Synthetic	-20 to +220 °C	High Operating Temperature up to 220 °C				
604	Euro High Temperature Grease 160	Grease	0/2	PHS	Mineral	-20 to +160 °C	High Operating Temperature up to 160 °C				
605	Euro High Temperature EP Grease	Grease	0/1	PHS+MoS2	Mineral	-20 to +160 °C	High Operating Temperature / Load				
606	Euro Liquid Grease	Grease	0	AL-Complex	Mineral	-20 to +130 °C	Narrow Tubes And Lubrication Channels				
607	Euro Low Temperature Grease	Grease	2	Li	Synthetic	-50 to +150 °C	Low Operating Temperature				
Lubricants for chains											
610	Euro Chain Oil	Oil	-	-	Synthetic	-20 to +250 °C	Drive chains, Open gears & Lubrication With Brushes				
611	Euro Multi-Purpose Oil	Oil	-	-	Mineral	-10 to +100 °C	Heavy Contamination, Lubrication With Felt				
	Lubricants for open gears										
602	Euro Extreme Pressure Grease	Grease	2	Li+MoS2	Mineral	-30 to +120 °C	High Loads				
606	Euro Liquid Grease	Grease	0	AL-Complex	Mineral	-20 to +130 °C	Narrow Tubes And Lubrication Channels				
607	Euro Low Temperature Grease	Grease	2	Li	Synthetic	-50 to +150 °C	Low Operating Temperature				
610	Euro Chain Oil	Oil	-	-	Synthetic	-20 to +250 °C	Drive chains, Open gears & Lubrication With Brushes				





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Code	Lubricant		NLGI	Thickener	Base	Temperature range	Application				
Lubricants for open gears/Lubricants for sliding guideways											
601	Euro Multi-Purpose Grease	Grease	2	Li	Mineral	-25 to +130 °C	Roller & Sliding Bearings, Guideways				
602	Euro Extreme Pressure Grease	Grease	2	Li+MoS2	Mineral	-30 to +120 °C	High Loads				
606	Euro Liquid Grease	Grease	0	AL-Complex	Mineral	-20 to +130 °C	Narrow Tubes And Lubrication Channels				
607	Euro Low Temperature Grease	Grease	2	Li	Synthetic	-50 to +150 °C	Low Operating Temperature				
610	Euro Chain Oil	Oil	-	-	Synthetic	-20 to +250 °C	Drive chains, Open gears & Lubrication With Brushes				
611	Euro Multi-Purpose Oil	Oil	-	-	Mineral	-10 to +100 °C	Heavy Contamination, Lubrication With Felt				
	Biologically decomposable lubricants for all fields of application										
608	Euro Bio-Grease	Grease	1	PHS	Synthetic	-20 to +120 °C	Roller & Sliding Bearings, Open Gears				
612	Euro Bio Oil CA2 100	Oil	-	-	Synthetic	-25 to +160 °C	Chains, Open Gears With Heavy Contamination				
613	Euro Bio Oil CA2 460	Oil	-	-	Synthetic	-20 to +160 °C	Chains Open Gears				
	Lubricants for food, semi-luxury food and pharmacy industry										
609	Euro Food-Grade H1 Grease	Grease	1/2	AL-Complex	Mineral/Synthetic	-40 to +120 °C	Registered According KPHC1K-40 to USAD-H1				
614	Euro Food Grade Oil H1	Oil	-	-	Synthetic	-25 to +130° C	Registered According CLPHC220 to USAD-H1				

These lubricants are currently available. Contact Timken sale engineer if you have special requirements.

## THE TIMKEN COMPANY