

FOR UNSURPASSED QUALITY,  
PERFORMANCE  
AND VERSATILITY...



## LOOK TO LUBRIPLATE® SYNXTREME HD SERIES

THE ULTIMATE IN HIGH-PERFORMANCE  
MULTI-PURPOSE GREASES

If you're still using conventional petroleum-based greases, you're missing out on the benefits of using Lubriplate SynXtreme Synthetic Greases. They provide a level of performance and versatility we could only dream about just a few years ago. Engineered to provide superior performance throughout a wide range of applications and conditions, these super multi-purpose greases can help you significantly reduce, consolidate and simplify your grease inventory. In fact, they may be the only greases you'll ever need.

SYNXTREME HD  
SERIES GREASES  
ARE AVAILABLE  
IN PERMA  
AUTOMATIC  
LUBRICATORS

**100% Synthetic** High-Performance, Calcium  
Sulfonate Complex Formula.

**-45°F to 450°F** Effective Lubrication  
Temperature Ranges.

**3X Better** Shear Stability and Oxidation  
Resistance for Long Lubricant Life.

To Learn More About Lubriplate SynXtreme Greases  
Call 800-733-4755 or visit [www.lubriplate.com](http://www.lubriplate.com)



**Lubriplate®**  
Lubricants

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MANUFACTURED IN U.S.A. BY  
LUBRIPLATE LUBRICANTS CO.

# Lubriplate® SynXtreme HD Series Greases

## SYNXTREME HD-Series:

Extreme-Duty, Multi-Purpose, High-Temperature, Synthetic, Calcium Sulfonate Complex Greases.

These high performance, extreme-duty, multi-purpose, synthetic, calcium sulfonate complex greases provide unsurpassed anti-wear, and extreme pressure protection. They are highly water resistant and work well over a wide range of temperature extremes and other adverse conditions. Superior shear stability and oxidation resistance provide long lasting protection. Available in 3 NLGI grades for a wide range of applications. SYNXTREME HD-2 is NLGI GC-LB certified for wheel bearing and chassis lubrication. SYNXTREME HD-1/220 and HD-2/220 are formulated with a heavier (ISO 220 Grade) base fluid and are recommended for slow to medium speed bearings and other equipment operating under high temperature conditions.



## Specifications

LUBRIPLATE PRODUCT	NLGI DENSITY	OIL VIS. cSt / SUS @ 40°C / 100°F	WORKED PENETRATION	RECOMMENDED OPERATING TEMPERATURE RANGE	AW / EP	RUST & OXID. ADDITIVES	WATER RESISTANT
SYNXTREME HD-0	0	100 / 500	355 / 385	-45°F / -43°C to 390°F / 199°C	AW/EP	YES	YES
SYNXTREME HD-1	1	100 / 500	310 / 340	-45°F / -43°C to 440°F / 227°C	AW/EP	YES	YES
SYNXTREME HD-2	2	100 / 500	265 / 295	-45°F / -43°C to 450°F / 232°C	AW/EP	YES	YES
SYNXTREME HD-1/220	1	220 / 1020	310 / 340	-40°F / -40°C to 440°F / 227°C	AW/EP	YES	YES
SYNXTREME HD-2/220	2	220 / 1020	265 / 295	-40°F / -40°C to 450°F / 232°C	AW/EP	YES	YES

## Packaging Availability / Part Number

Package / Part Number	Cartridges 14.5 oz / 411g	Pail 35 lb / 19.9 kg	1/4 Drum 120 lb / 54 kg	Drum 420 lb / 191 kg
SYNXTREME HD-0	-	L0403-035	L0403-039	L0403-040
SYNXTREME HD-1	L0402-098	L0402-035	L0402-039	L0402-040
SYNXTREME HD-2	L0401-098	L0401-035	L0401-039	L0401-040
SYNXTREME HD-1/220	L0313-098	L0313-035	L0313-039	L0313-040
SYNXTREME HD-2/220	L0312-098	L0312-035	L0312-039	L0312-040



**Lubriplate®**  
Lubricants

Backed By:



**Complimentary Extra Services Package**

Plant Surveys / Tech Support / Training  
Color Coded Lube Charts & Machine Tags  
Lubrication Software / Follow-Up Oil Analysis

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