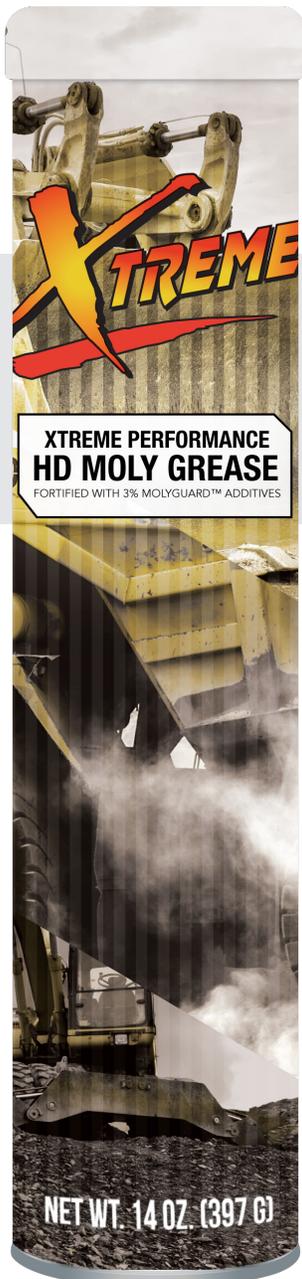




GREASES THAT WORK

AS HARD AS YOUR MACHINES



XTREME™ HD Moly Grease With 3% MolyGuard™ Additives

Xtreme HD Moly Grease with 3% MolyGuard Additives is recommended for use in automotive and industrial equipment where moly greases are recommended including all types of ball and roller bearings, cams, splines, and sliding surfaces which experience heavy loads and extreme atmospheric conditions. Xtreme HD Moly protects against water, extreme pressure, temperature, fretting, and oscillating conditions.

3% MOLYGUARD ADDITIVES

Our proprietary blend of molybdenum disulfide and friction reducing lubricating solids provides superior performance compared to traditional moly greases.

FORTIFIED WITH SPECIAL POLYMERS

Our polymer package reduces oil separation and stays in application longer while resisting water washout.

EXTREME PRESSURE PERFORMANCE

An extreme pressure additive package helps moving components withstand heavy shock loads and prevents wear.

TYPICAL PROPERTIES	ASTM Test Method	HD Moly Grease with 3% MolyGuard
Thickener		Lithium Complex
NLGI Grade	D-4950	2
Texture	Visual	Tacky
Color	Observed	Black
Dropping Point, °F	D-2265	500+
Penetration		
• Worked 60 strokes	D-217	265-295
Water Washout %	D-1264	4
Base Oil Viscosity @ 40°C, cSt	D-445	320
Viscosity Index	D-445	124
Extreme Pressure		
• Timken, OK Load, LB	D-2509	70
• Four-Ball Weld Point, KGF	D-2596	400
• Four-Ball Wear Scar, mm	D-2596	0.45
Copper Corrosion	D-4048	1b

Part Numbers for Xtreme HD Moly Grease with 3% MolyGuard Additives				
40/14 oz	1/35#	1/120#	1/400#	Bulk
500988	501976	501977	501978	501958

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice. For additional qualifications, please contact your Martin Lubricants Sales Representative.

