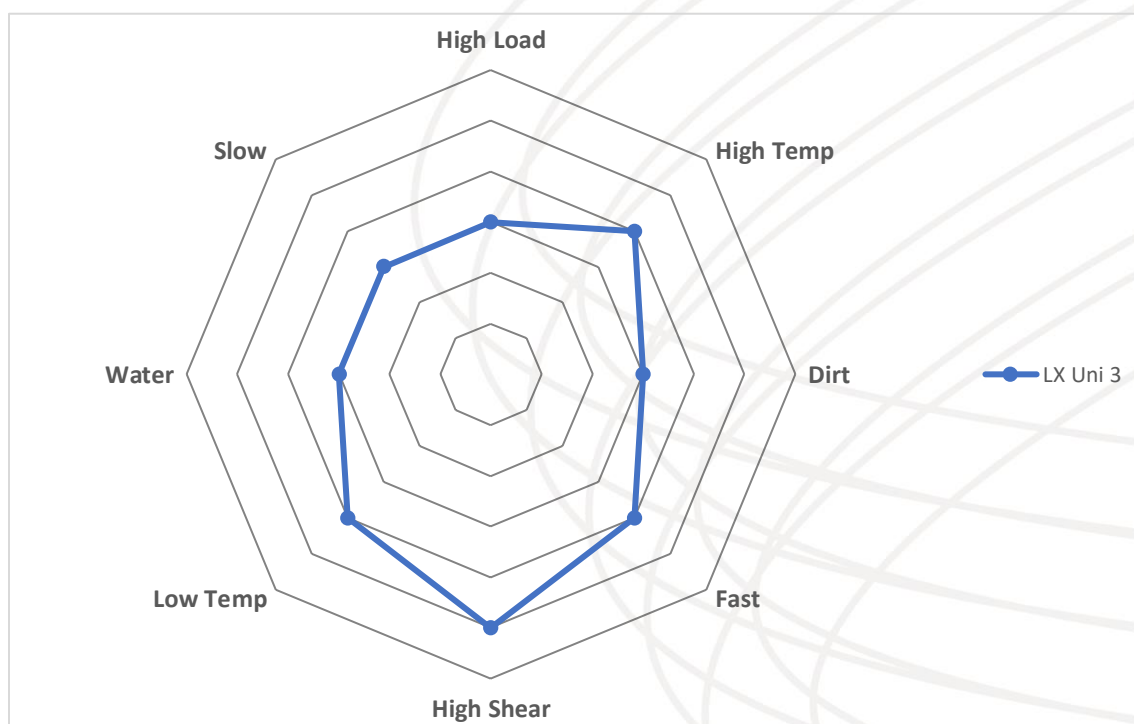


Grease LX Uni 3

Grease LX Uni 3 is a high-performance lithium complex lubricating grease formulated with mineral oil and fortified with EP/AW, antioxidant and corrosion inhibitor additives. Designed for use in both industrial and automotive applications, it delivers reliable lubrication under severe operating conditions, including high loads, vibration and elevated temperatures. Its advanced formulation provides excellent mechanical and thermal stability, helping to maintain grease consistency and performance over extended service intervals.

Suitable for a wide range of bearing and general lubrication applications, **Grease LX Uni 3** performs effectively across a broad temperature range, with operating capability up to 220 °C peak. The product offers strong wear protection, good corrosion resistance and dependable performance in demanding environments, making it a versatile, multipurpose grease for heavy-duty and high-temperature applications.

Performance Characteristics



PHOENIX®



SYNFORCE

Typical Characteristics:

Properties	Test Method	Unit	Value
NLGI Grade	ASTM D217		3
Colour			Yellow / Brown
Thickener	ASTM D128		Lithium Complex
Base Oil Viscosity @ 40 °C	ASTM D445	cSt	215
Base Oil Viscosity @ 100 °C	ASTM D445	cSt	18
Drop Point	ASTM D2265	°C	> 260
4-Ball Weld Point	ASTM D2783	kg	285
Operating Temperature		°C	-30 to 140 (Max +220)
Water Washout	ISO 11009	%	3
Flow Pressure @ -30 °C	DIN 51805	hPa	1,400

Package Sizes:

- 180kg
- 20kg
- 450g



PHOENIX®



SYNFORCE