

Kumho LITHIUM COMPLEX GREASE NO:1-1,5-2

New generation high-performance Greases

Definition and Place of Use

Formulated using superior quality base oils and carefully selected complex thickeners, It is a pressure-resistant, long-lasting grease suitable for multi-purpose use. Iron and steel, mining, construction, chemical, automotive where high temperatures, aqueous environments, low cycles and heavy loads occur in bearing and chassis lubrications, in marine applications, in all applications including electric motors and paper machines. It shows high performance in industrial areas. EPX-2 Grease provides vibratory properties thanks to its molybdenum disulfide content.

It is used with extra performance in work areas.

Features and Benefits

It shows superior performance, especially at high temperatures.

It prevents wear that may occur in heavy and shock-loaded environments.

Water washing resistance is excellent.

It provides effective protection against corrosion and rust and a long service life in the systems where it is used.

NLGI NO	•	1	1,5	2	EPX-2
COLOUR	-	Blue	Blue	Blue	Black
SOAP TYPE	-	Lithium Complex	Lithium Complex	Lithium Complex	Lithium Complex
penetration, processed, 25°C, 0.1mm	ASTM D 217	310-340	295-310	265-295	265-295
Dropping Point, °C	ASTM D 566	260	260	260	260

Values shown may differ between productions.