

Kixx Grease

General Purpose Automotive and Industrial Grease

NLGI 2, 3

DESCRIPTION

Kixx Grease is a smooth, buttery texture, yellowish, translucent, general purpose automotive and industrial grease with adhesive properties manufactured from lithium soap and containing an oxidation inhibitor.

APPLICATIONS

- Most automotive grease applications including wheel bearings, ball joints, universal joints and linkages.
- Industrial ball and roller bearing, plain bearing, niddle bearing.
- General industrial applications where EP characteristics are not needed.

CUSTOMER BENEFITS

- Protects bearings from damage under light-load or shock-load conditions.
- Lubricates effectively in wet conditions due to its resistance to water washout.
- Provides long service life through high oxidation stability.
- $\bullet \ \ Resists \, leakage \, from \, bearing \, through \, good \, mechanical \, stability.$
- Does not run down and gives continuous lubrication thanks to its excellent tackiness.

KEY PROPERTIES

NLGI Grade	2	3
Dropping Point, °C	235	263
Penetration, Worked @ 25 °C	272	236
Thickener Type	Lithium	Lithium
Thickener Content, mass %	8.5	10
Water Washout @ 79°C, 1hr	2.49	1.27
4 ball EP, kgf	200	200
Life Performance, hrs @ 165 °C	80	80
Usable Temperature Range	-30 to 150	-20 to 160
Package (kg)	0.5, 1, 3, 15, 180	0.5, 1, 3, 15, 180

UNIQUE FEATURES

Kixx Grease is a is multipurpose grease with ISO 220 base oil, oxidation and corrosion inhibitors. It has high drop point leading to wide usable temperature range.



