

LITOPLEX MS2

ANTI-WEAR LITHIUM GREASE WITH MOLYBDENUM DISULFIDE (MOS2).

SPECIFICATIONS:

NLGI 2

DESCRIPTION:

LITOPLEX MS2 - anti-wear lithium grease with molybdenum disulfide (MoS2). Suitable for units that operates under extreme heavy and shock loaded conditions or vibrations.

LITOPLEX MS2 - particularly recommended for application when the vibration destroyed the action of the protective layer and lubrication continious due to the properties of molybdenum disulfide.

Operating Temperature Range: -30 ° C ... + 130 ° C

APROVAL:

KPF2K-30

L-XDCGB 2

BENEFITS:

• High anti-wear and extreme pressure properties;

- Prolonged protection against water washout and corrosion;
- Excellent adhesion to metal and excellent sealing assemblies;
- Efficient node work even while considerable decrease of the lubrication layer, protection against jamming.

TYPICAL CHARACTERISTICS:

Viscosity of Oil at 40 C	100
Penetration at 25°C	280
Dropping point	210
Anti-corrosion properties	pass
Weld Load 4-Ball ,kg	400

black

Viccocity of Oil at 40°C

Colour

Packing	Vendor code	Barcode
Cartouche plastic 0.4l	012698	