

AVIN Marine Series

Lubricating Greases



Technical Data Sheet

GRAVIN LITHIUM PLEX EP

DIN 51825 KP2P-30

Description

Premium quality greases based on a complex lithium 12-hydroxy-stearic soap and high quality base oils, further enhanced with a performance, lead-free EP additive agent allowing it to ensure an efficient lubrication of mechanisms submitted to load or violent shocks.

Functional Characteristics

Excellent resistance to water washout.

Good pumping capability, even at low temperatures.

The anti-rust components efficiently protect the metallic surfaces against corrosion.

Excellent resistance to oxidation.

Improved resistance to mechanical shear.

Typical Use

Suitable for most industrial and automotive applications and for high pressure centralised lubrication systems in industry.

Typical Characteristics

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Soap base	Li Complex
NLGI	2
Color/appearance	Amber
Texture	Smooth
Dropping point, °C	185
Worked penetration 60 strokes, at 25°C, mm/10	265-295
Operating temperatures, °C	-30 to 150