

65000B Lithium Complex grease EP-2

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Description

According to the specifications of

Packaging units

Standard analyses

This N.L.G.I EP-2 lithium complex grease has been specially developed for mechanisms and bearings that are subject to high load, operating under medium and low speeds in a wide temperature range. The high dripping point makes it possible to use this grease at high temperatures without loss of physical and chemical properties.

DIN 51502 ISO 6743 / L-XCC IB2 KP2K-30

ART. NR.	VOLUME	ITEMS PER UNIT	ITEMS PER PALLET
65000B	0.4 kg	12	-
65018B	18 kg	1	-
65050B	50 kg	1	-
65185B	185 ka	1	-

TEST VALUE METHOD

Colour Brown
NLGI Classification 2
Base Oil Mineral
Kinematic Viscosity at 40°C 220 mm2/s
Temperature Range -20 / 150 °C
Soap Thickener LithiumComplex

These characteristics are typical of current production. Variations in these characteristics may occur.