



Image may differ from product. See technical specification for details.

## LGHB 2/SD250

### Refill cartridge grease filled, with battery for Electro-mechanical single point lubricator

This set is filled with SKF LGHB 2 grease for high loads, wet environments and high temperatures, recommended for plain bearings, conveyors and applications with high loads and low speeds. Our refill sets for SKF SYSTEM 24 lubricators are filled with grease/oil and can be used with every TLSD lubricator. To use an oil refill set you need a support plate with integrated return valve which has to be ordered separately.

- Flexible dispense rate from 1 to 12 months
- Ready-to-use re-fill set
- Can be used with all TLSD lubricators
- Filled with SKF grease or oil
- Quick and easy installation

Overview

Properties

Ambient temperature range	32 – 122 °F
Lubricant	LGHB 2
Lubricant description	High viscosity, high loads and high temperatures grease
Lubricant operating temperature range	–20 to +150 °C
Lubricant quantity	15.256 in <sup>3</sup>
NLGI consistency class	2
Shelf life	3 year

Logistics

Product net weight	0.97 lb
UNSPSC code	15121902
eClass code	23-06-10-14

Compatible products

Spare part

Spare battery pack for Electro-mechanical single point lubricator	<a href="#">TLSD 1-BAT</a>
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Accessory

Spare battery pack, set of 10pcs for Electro-mechanical single point lubricator	<a href="#">TLSD 1-BATC</a>
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Recommended product

Electro-mechanical single point lubricator	<a href="#">TLSD 125/HB2</a>
Refill cartridge grease filled, with battery for Electro-mechanical single point lubricator	<a href="#">LGHB 2/SD125</a>
SKF SYSTEM 24, gas driven single point automatic lubricator	<a href="#">LAGD 60/HB2</a>

SKF SYSTEM 24, gas driven single point automatic lubricator	<a href="#">LAGD 125/HB2</a>
Refill cartridge grease filled, with battery for Electro-mechanical single point lubricant dispenser	<a href="#">LGHB 2/MR380B</a>
Refill cartridge grease filled, without battery for Electro-mechanical single point lubricant dispenser	<a href="#">LGHB 2/MR380</a>
Drive unit of the Connected single-point automatic lubricators (including support plate for grease) (European version)	<a href="#">TLDD 1/EU-DS</a>
Connected TLDD drive unit (including support plate for grease) - North-American version	<a href="#">TLDD 2/US-DS</a>
Connected TLDD drive unit (including support plate for grease) - European version	<a href="#">TLDD 2/EU-DS</a>
Drive unit of the Connected single-point automatic lubricators (including support plate for grease) (Australian version)	<a href="#">TLDD 1/AU-DS</a>
Connected TLDD drive unit (including support plate for grease) - Australian version	<a href="#">TLDD 2/AU-DS</a>
Drive unit of the Connected single-point automatic lubricators (including support plate for grease) (North-American version)	<a href="#">TLDD 1/US-DS</a>
Spare drive unit with support plate for Electro-mechanical single point lubricator	<a href="#">TLSD 1-DS</a>
High load, high temperature, high viscosity bearing grease	<a href="#">LGHB 2/0.4</a>
High load, high temperature, high viscosity bearing grease	<a href="#">LGHB 2/5</a>
High load, high temperature, high viscosity bearing grease	<a href="#">LGHB 2/18</a>
High load, high temperature, high viscosity bearing grease	<a href="#">LGHB 2/50</a>
High load, high temperature, high viscosity bearing grease	<a href="#">LGHB 2/180</a>

## Parent product

Electro-mechanical single point lubricator	<a href="#">TLSD 250/HB2</a>
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