



Wolver Optima GP 2

VERPACKUNG

170 KG | 16 KG | 400 ML

WOLVER OPTIMA GP2 - universal multigrade grease for industry and transport.

It has higher heat resistance and water resistance properties compared with traditional lithium greases.

WOLVER OPTIMA GP2 - universal complex calcium-lithium grease.

Operating temperature range: -30° C ... +150° C

SPECIFICATIONS

NLGI 2

K2N-30

L-XCEEA 2

Characteristics

- increase pressure properties and wear resistance;
- high stability at elevated temperatures;
- good adhesion to metal and the seal gaps, waterproof and long-term protection against corrosion;
- reducing the range of used lubricants and cost savings by reducing the inventory of lubricants.

Utilization

- Wheel bearings and units of chassis, agricultural and building machines and equipment;
- Bearings of industrial and metallurgical equipment in a wide range of loads and speeds up to 5000 rev/ min;
- Bearings and presses components , extruders, conveyors, crushers, gearboxes, agricultural equipment;
- Equipment operating in enclosed areas with high humidity or high dust content;
- Small and household appliances, garage equipment and tools.

Data table

PROPERTIES		UNIT	TYPICAL INDICATORS
NLGI grade			2
Penetration at +25° C	DIN ISO 2137	MM·10 ⁻¹	275
Dropping point	DIN ISO 2176	°C	250
4 Ball test: Wear Test	DIN 50324	MM	0,39
4 Ball test: Weld Point Test	DIN 50324	H	2195

20L - Pail 4229 4260360942297
 208L - Barrel 4230 4260360942303
 400g - 4012 4260360940125
 cartridge