

MANNOL LC-2

High Temperature Grease LC2 (KP2P-35) unique extreme-heat-resistant grease, developed for long-lasting lubrication of ball and roller bearings under high thermal and mechanical loads. Operating temperature: from -35°C to +170°C.

Recommended for: various units of trucks operating in conditions of medium and high loads, such as: wheel bearings (axle bearings), bearing propeller shaft, axle drive, towing devices, trucks tailgate, wheel hubs, cardans, knuckle, wheel suspension, lifting devices, hand brake actuators, bearing body trucks, trailers, for wheel bearings and generators, clutch release bearings, brake cylinders, bearings, fans, electric motors, in dry and wet sections of paper machines, automatic washers, etc.

Product Characteristics:

Characteristics	Method	Unit	Value
1. Short Name	DIN 51502		KP2P-35
2. Soap			Lithium
3. Colour			Blue
4. Working Temperature		°C	-35 to 170
5. Dropping Point	GB/T4929	°C	260
6. NLGI-Class			2
7. ASTM Worked Penetration	GB/T269	1/10mm	265-295