



Quality, Innovation & Customer Support

SUPER GREASE

Net Quantity at 29.5°C; 5 & 20 kgs

WHO ARE WE?

Hyva has been operating in the transportation solutions industry for 40 years, from the establishment of a small business in 1979 in the Netherlands, Alphen aan den Rijn, to a multinational company operating worldwide.

Started its operation in India in 1996 and now spread its wings to 4 manufacturing plants - Navi Mumbai, Pune, Bangalore, and Jamshedpur.

Hyva Super Grease is specially formulated grease that is suitable for industrial application. Multipurpose EP grease containing **highly refined mineral base oils**, lithium thickener, extreme pressure (EP) additives and rust + oxidation inhibitors.

Uniquely designed for excellent adhesion and cohesion properties which is derived from our State of Art R&D. These products use specially selected additives to provide excellent oxidation stability, rust and corrosion control, resistance to water contamination as well as anti-wear and protection.



Features:

- Reduced coefficient of friction.
- Excellent anti wear properties.
- Excellent mechanical strength, stable to rolling and shearing.
- Very good adherence to metal surfaces.
- Resistant to water wash-out.
- Multi spectrum of additives ensure - **anti wear, anti rust, anti oxidation, anti corrosion**, under extreme working condition.





NET QUANTITY 20 KGS



NET QUANTITY 5 KGS

Hyva Super Grease aims at -



INCREASED EFFECTIVENESS
Effective EP additive protects against component wear under high load conditions.



PROTECTION
Rust and corrosion inhibitors protect metal surfaces.



SERVICE LIFE
Water resistant and excellent oxidation resistance ensures enhanced grease service life.



ONE SOLUTION FOR VARIOUS APPLICATIONS
Multipurpose capability allows use in a wide range of industrial and automotive applications reducing the number of different greases required and eliminating product misapplication.

Applications:

- Industrial plain and rolling element bearings.
- General plant lubrication.
- Construction equipment bearings.
- Earthmoving, mining, material and waste handling.
- Usable temperature range: -20 to +130°C. Maximum temperature for short term exposure: +155°C

Properties:

NLGI Grade	2
Thickener	Lithium soap (with additives)
Penetration, worked @ 25°C	279
Dropping point, °C	192
Copper corrosion @ 100°C, 24 hrs	1b
Oxidation stability, kgf/cm ² @ 99°C, 100 hrs	0.4
Four ball weld load, kg	200



110 countries
+3,500 employees
20,000 customers
+30 subsidiaries
14 production facilities



Hyva is a leading provider of innovative and highly efficient transport solutions for commercial vehicles used in transport, construction, mining, materials handling and environmental service industries.

Founded in 1979 in the Netherlands, the company has a global presence with more than 30 wholly owned subsidiaries, extraordinary service coverage and 14 manufacturing facilities in Brazil, China, Europe and India.

For more information on Hyva, please visit www.hyva.com

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Quality and
environmental certified

DEALER STAMP