

About Fersa

Fersa Heavy-Duty is the commercial and industrial vehicle division of Fersa, a globally recognized group headquartered in Europe. As a leading manufacturer, Fersa specializes in the production of high-quality bearings, offering excellence and reliability to the global automotive industry.

4
quality
laboratories



19
logistics centers



4
R&D centers



6
manufacturing plants



Bearing solutions experts since 1968

A global network of **+ 600 distributors**

More than 3,000 new developments each year

Sales in more than 100 countries

Grease Hi-Temp Pro PRO 3

Fersa high-performance grease designed for the most demanding applications

Maximize efficiency and **protect your bearings** with our grease!

Formulated to **reduce friction** and corrosion, as well as promote **lubrication**, ensuring **smooth operation** and long life in your applications.



Advantages of Fersa grease

- Temperature resistance up to 160 degrees.
- Improved composition that favors excellent lubrication.
- High adhesion due to plastic deformation of micro additives.
- Oxidation resistance and vibration consistency.

Technical characteristics

Available sizes	0,5 kg / 1 kg / 5kg / 18 kg
Nature of thickener	Lithium Complex
Dropping Point	>220
NLGI Consistency	3
Oil viscosity (cST 40°C)	150-220
Welding load	>200
Test EP 4balls (kg)	>200
Color	Azul
Operating temperature	-30 / +160 °C -22 / +320 °F

HI-TEMP. PRO-3 FERSA Grease will retain its properties mentioned in our technical data sheet for 3 years from the date of manufacturing subject to storage in ideal conditions