



Super Gres Series

Automotive Grease

Description

It is grease, manufactured by addition suitable additives into high quality base oils.

Application

It is used for greasing points of journal and rolling bearings, all kind of sliding surfaces and grease requiring points and the greasing points of automotive industry vehicles, if necessary. It is recommended for the bearings of electric motors.

Benefits

- Exhibits remarkable resistance to carryover in the presence of the water.
- Suitable for pumping at low temperatures. Ensures long service life for bearings by forming sufficient oil film at elevated temperatures.
- Ensures wide range of applications, thanks to its remarkable load carrying capacity.
- Ensures long service life with its oxidation resistance.

Typical Specifications*

		2	3
NLGI	-	2	3
Soap Type	-	Lithium	Lithium
Penetration, 25 °C worked	ASTM D-217	278	242
Drop Point, °C	ASTM D-566	203	190

* Values are changeable according to production.

Packing

Tin Can	0,9 kg, 4 kg, 16 kg
Drum	180 kg

