

SUPERGREASE 350

MULTIFUNCTIONAL EXTREME PRESSURE " GREASE
REINFORCED WITH ADHESION PROPERTIES

310008-310091-310092-310093-310094-310095-310210/01.18

Rev. 5

DESCRIPTION & APPLICATIONS

SUPER GREASE 350 is an "extreme pressure (EP) grease with a very high level of performance for all use (joints, racks, shafts, bearings, cables, open gears, etc. ...) and with exceptional adhesion.

SUPER GREASE 350 has remarkable properties and can therefore be used for the lubrication of various mechanisms under the toughest conditions.

ADVANTAGES

- Wide temperature range.
- Exceptional adhesion to metal surfaces.
- Very good anti-corrosion properties.
- Very hydrofobic.

ENVIRONMENT, HEALTH & SAFETY

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used greases disposal.

When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 1 year(s) in closed container and sheltered.

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PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
NLGI-grade	-	ASTM D 217	2
Color	-	-	blue
Thickener	-	-	lithium-calcium
Viscosity of the base oil at 40°C	mm ² /s (cSt)	ASTM D-445	400
Dropping point	°C	IP 396	180
Application temperature	°C	-	-20 to 120
Penetration at 25°C after 60 strokes	1/10mm	ISO 2137	265
4 Ball weld load	kg	ASTM D2596	315
Water resistance	-	-	exceptional
Product number	190 K	-	310091
Product number	53 K	-	310094
Product number	18 K	-	310093
Product number	5 K	-	310095
Product number	400 gr	-	310092

The average values are given for information only.