



# SUPERGREASE 350

EXCEPTIONALLY ADHERENT GREASE



## RANGE OF GREASES

NLGI 2  
EXTREME-PRESSURE  
ADHESIVE  
WATER RESISTANT

Grade

2

-20°C/+120°C

## APPLICATIONS

Speed: low to medium  
Load: medium to high

Extreme-pressure level

## APPLICATIONS

**SUPERGREASE 350** is a high performance and extreme-pressure grease adapted to very severe temperature and load conditions, and with exceptional adherence properties. Thus its use is widely recommended when it is exposed to large water washouts (public works, agriculture...).

It is particularly recommended for the following parts and components:

- bearings, rollers and other load-bearing assemblies operating at high or low temperature
- chains, cables and uncased gears
- axes, joints, slides and racks
- public works and farming machinery

## BENEFITS

- Thanks to its special additives, **SUPERGREASE 350** has exceptional adherence to metallic surfaces. This enables reduced greasing frequencies
- High resistance to heavy loads, impacts, and centrifugal force
- Excellent corrosion protection
- Very wide temperature range for usage: from -20° C to + 120° C
- Easy pumpability and injectability with high pressure distribution equipment
- Very good stability in storage and in service



CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Soap	-	-	Lithium-Calcium
Base fluid	-	-	Mineral oil / Polymer
Texture	-	-	Smooth
Colour	-	Visual	Blue
NLGI Grade	-	ASTM D 217 mod	2
Drop point	°C	IP 396	> 180
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	ASTM D 7152	400
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	ASTM D 7152	30
Penetration 60 strokes	1/10 mm	ISO 2137	265-295
4-ball welding	Kg	ASTM D 2596	315
Water jet resistance at 79°C	%	ISO 11009	< 10
Emcor salt water test	-	ISO 11007	≤ 2 - 2
Temperature range	°C	-	-20 / +120

The above data are provided on an indicative basis only.

HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in compliance with the rules governing the disposal of used lubricants.

**Must be stored away from bad weather conditions.**

For further details, our Technical Department is available to assist you.

Opal NLGI 2