

## ALBA

EXTREME PRESSURE ADHESIVE GREASE



### RANGE OF GREASES

NLGI 2  
HIGH LOADS  
WATER RESISTANT  
ADHESIVE  
HIGH TEMPERATURE  
PTFE-BASED

Grade

2

-15°C/+130°C

### APPLICATIONS

Speed: high  
Load: high

Extreme pressure level

## APPLICATIONS

**ALBA** is considered for its ability to solve greasing problems of bearings at high temperatures and at high speeds. In fact, adding of PTFE makes **ALBA** an incomparable lubrication grease in severe conditions.

**ALBA** adapts perfectly to humidity.

## BENEFITS

- Very good adhesion to metallic surfaces
- Water insolubility, even at boiling point
- Good mechanical stability

## CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Colour	-	Visual	Ivory
Type of soap	-	-	Complex aluminum
NLGI grade	-	-	2
Penetration at 25°C after 60 strokes	1/10 mm	NF T 60132	280
Drop point	°C	NF T 60102	≥ 250
Viscosity of base oil at 40°C	mm <sup>2</sup> /s	NF T 60100	140
4-ball welding	Kg	ASTM D 2596	> 400
Temperature usage limits	°C	-	-15 / + 130

*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.