



ALUFOOD 2

FOOD GRADE GREASE



RANGE OF GREASES

NLGI 2
 FOOD NSF-H1 (n°126882)
 WATER RESISTANT
 ADHESIVE



APPLICATIONS

Speed : medium to high
 Load : low to medium

Extreme pressure level



APPLICATIONS

ALUFOOD 2 is designed for the lubrication of loaded conveyors bearings, sleeve bearings submitted to high temperature, chains, crimpers...

BENEFITS

- Very good shear stability
- Absence of contamination, cleanliness
- Superior anti-wear properties
- Strong adhesiveness for better lubrication and reduced consumption
- Longer lubrication cycles at all temperatures
- Good water and steam resistance
- Grease with high mechanical and thermal stability up to 150°C

PERFORMANCES

ALUFOOD 2 is approved NSF H1 (n° 126882) (1), where incidental food contact can occur.

(1) Approval certificate available on request

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Thickener agent	-	-	Alu complex
Appearance	-	Visual	Lisse
Colour	-	Visual	Light beige
Consistency	NLGI grade	NF T 60506	2
Penetration at 25°C after 60 strokes	1/10 mm	NF T 60132	265-295
Dropping point	°C	NF T 60102	≥ 230
Base oil viscosity at 40°C	mm ² /s	NF T 60100	150
Operating temperature range	°C	-	-15 / + 150

This typical data is given for information only

OPAL
 NLGI
 OPAL
 NLGI



HEALTH, SAFETY AND ENVIRONMENT

ALUFOOD 2 advantages meet the cleanliness requirements used in food industry.

ALUFOOD 2 is totally inert and has non toxic influence where incidental food contact can occur.

Elimination must be carried out to conform to the rules set for the disposal of used lubricants.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your entire disposal.