



# SPECIFICATIONS

## ARTICLE

Designation : **Lubricant 3H**

Code bobet : **17918**

Selling Unit : **Unit**



Non-contractual pictures



## CHARACTERISTICS

FLUID LUBRICANT, MULTI-PURPOSE FOR CASUAL CONTACTS IN THE FOOD INDUSTRY

### CHARACTERISTICS

Lubricant in the form of aerosol oil for the lubrication of mechanisms in the food industry: chains, pins, cams, pivots, etc.

This lubricant is registered under number 164196, grade 3H.

### ADVANTAGES

- Colourless, odourless, tasteless
- Chemical and biological inertness : high resistance to oxidation, rancidity compared to vegetable oils
- GMO free
- Can be used on any piece : metallic, plastic, elastomer...
- Can be used from -5 °C to +120 °C

### TECHNICAL DATAS

- ISO grade : ISO VG 32
- Viscosity at 40°C : NFT 60-100 : 32 mm<sup>2</sup>/s
- Flash point : NFT 60-118 : >210°C
- Pour point : NFT 60-105 : -7°C
- Density : 0.870

## APPLICATIONS :

- In food industries and pharmaceuticals
- Lubrication of delicate and precision mechanisms
- Release agent, anti-foam

## INSTRUCTIONS FOR USE :

- Shake before use
- Spray evenly on the surfaces to be treated, clean and dry surfaces

## STORAGE :

- Expiration date : 36 months in its original closed package
- Storage : at room temperature, away from light, humidity and extreme temperatures.

**PACKAGING :**

400 ml spray

Box of 12

**STANDARDS :**

NSF

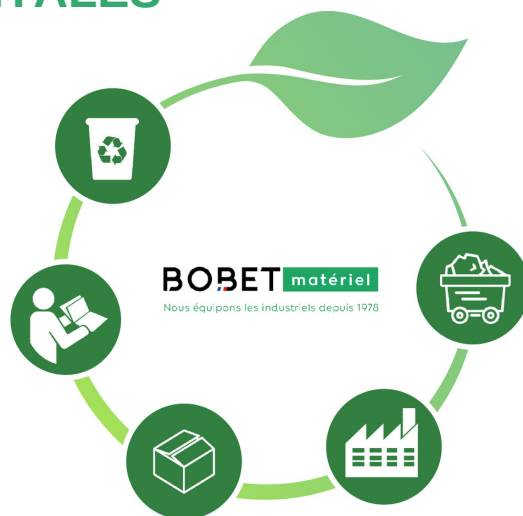
Registration number for grade 3H n° 164196

## CARACTERISTIQUES ENVIRONNEMENTALES

### Lubrifiant 3H

Code BOBET : 17918

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



#### FABRICATION

- Fabrication européenne
- Fournisseur français

#### EXPEDITION



- Les cartons sont certifiés FSC
- Les camions sont envoyés lorsqu'ils sont complets



## FIN DE VIE

- Usine certifié ISO 14001 étant une norme internationale de la gestion environnementale