

## **VASCO**

### **VASELINE CODEX GREASE**

#### **DESCRIPTION**

VASCO is a premium Vaseline grease based on codex oil, designed for the lubrication of small and delicate mechanisms operating in food service and pharmaceutical industry. VASCO is particularly recommended for the lubrication of mechanisms and equipments running at low speed and subjected to high moisture conditions.

#### **APPLICATIONS**


- VASCO is suitable for articulated joints, linear bearings, ball bearing running at low speed, shafts, rods, cams, pistons, tracks, micro-mechanisms, labelling stations, packaging machines, wrapping equipment...
- Typical applications may be found in the following industries:
  - Meat and Poultry processing plants, Egg processing plants, Fish and Seafood processing plants, Vegetable and Fruit processors, Bakeries, Cheese producers, Pet food and Animal feed producers, Oil mills and Seed cake processors.
  - Beverage manufacturing and packaging: soft drink and bottling plant, breweries and Wineries.
  - Food and beverage container manufacturers.
  - Pharmaceutical, drugs, cosmetic and medical manufacturing facilities.
  - Textile, aeronautic industry, horologic equipment...

#### **PRODUCT BENEFITS**

- Completely Insoluble; resistant to water washout.
- Excellent resistance to Rust and Corrosion; provides long term protection to metal surfaces.
- Perfect adhesion to metals surfaces.
- Non staining; colourless suitable for hygienic atmosphere of food and pharmaceutical facilities.
- Codex grade.
- Non Toxic.
- Extends life of installations exposed to water during washing and rinsing.
- Reduces maintenance spare parts costs.
- Reduces labour costs and downtime needed for re-greasing.

## APPROVALS

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-  InS H1 Registered No.: 1795183
- NATO registered S 743 (AIR 3565 A)
- Complies with French Pharmacopoeia 10th edition requirements for contact with skin.
- Perfectly suitable for HACCP programs.

## PHYSICAL PROPERTIES

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Colour: .....	Translucent
Appearance.....	Tacky Paste
Water Resistance.....	Insoluble
Base Oil.....	Codex Quality
Density @ 20°C (NFT 60-101).....	0.845
NLGI grade.....	3
Drop point (NFT 60-102).....	55°C
Penetration after 60 strokes.....	265 / 310
Copper Strip corrosion.....	1b
Operating temperature range.....	- 20°C to + 50°C

## DIRECTIONS FOR USE

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Clean surfaces before application. Apply grease evenly in thin layers to surfaces.

## STORAGE & SAFETY

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Two years, stored in closed original packaging at ambient temperature.  
Bulk: Under normal condition of use, no specific hazard.

## PACKAGING

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100 g tube	Ref. O 357 T3	x 12
1 kg box	Ref. O 657 B7	x 6
5 kg bucket	Ref. O 657 S1	x 2

## WARRANTY

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