



VASCO VASELINE GREASE



DEFINITION

Vaseline grease.

APPLICATION FIELDS

Grease that is specially designed for lubricating delicate mechanisms:
 For food-related or pharmaceutical applications: packaging and corking machines, etc.
 For use in industry, textiles, aeronautics, clock-making, etc.
 Ideal for lubrication of rubber and tires (assistance with fitting)

TECHNICAL CHARACTERISTICS

Colour Translucent white
 Texture Smooth-running liquid
 Density at 20°C 0.845
 Operating temperature -20°C to +50°C
 Drop point 55°C
 NLGI Grade 4/5
 Copper strip test 1b
 Water-resistance insoluble

INSTRUCTIONS FOR USE

Clean surfaces to be treated well. Apply in a thin and uniform layer.

PACKAGING

100 g tube	Ref. 6358 T3	x 12 (VASCO 15 PMUC)
1 kg box	Ref. 3657 B7	x 6
5 kg bucket	Ref. 3657 S1	x 2

AUTHORISATION

- Food industries: **InS H1** Registered No.: 1795183 and **NSF H1**
- NATO registered S 743 (AIR 3565 A)
- Complies with French Pharmacopoeia 10th edition requirements for contact with skin.