

Vaseline oil 68

Art. 909

Description: Vaseline oil 68 is a pharmaceutical-grade white oil for machinery lubrication in the food, animal feed and pharmaceutical industries as well as the printing, paper and textile industries.

Application: For medium-load lubrication points on production, filling and packaging machinery, high-precision mechanisms, chains, plate conveyors, pneumatic maintenance units, etc. Also as a separation medium and enhancer for various manufacturing processes, wherever a white oil based lubricant with high chemical purity is required.

Product characteristics

- Lubricant complying with FDA regulation No. 21 CFR 178.3570 odourless and tasteless
- Made of raw materials complying with the following regulations:
CH: Paraffinum perliquidum (Art. 908)
CH: Paraffinum subliquidum (Art. 909)
CH: Pharmakopea Helvetica VII
Deutsches Arzneibuch, DAB 10
European Pharmacopea (3.Ed.1993)
United States Pharmacopea, USP
- Very highly refined
- Very safe for use with mineral oil resistant sealing materials
- Ideal wherever a water-clear lubricant is required

Benefits

- High security against product contamination. Facilitates compliance with hygiene regulations as per Foodstuffs and utility articles ordinance (LGV). Supports the duty of care and compliance with the quality management according to DIN EN ISO 9001
- promotes operational reliability in accordance with the high demands on pharmaceutical products.
- no ambient pollution by odours or tastes.
- no effect on commercially used elastomers (e.g. seals, etc.)
- all machinery is lubricated with strict cleanliness.

Correct Use: Meaning of NSF H1: Lubricants that are approved for an incidental contact with food, feed and pharmaceutical products.

Physical/chemical data:

Art. Nr.	Viscosity (mm ² /s)			ISO-VG-class	Viscosity index VI	Density at 20°C (g/ml)	Pourpoint (°C)	Flash point (°C)
	20°C	40°C	100°C					
909	220	70	8.8	DIN ISO 3448 DIN 51519 68	DIN ISO 2909 100	DIN 51757 0.865	DIN ISO 3016 -18	DIN ISO 2592 200

Safety and environmental aspects: See rear page

Vaseline oil 68

Art. 909

Safety and environmental aspects:

ADR/RID:

Precautions:

Water hazard class:

EC-waste code:

CH-waste code:

Classification and labelling:

Not dangerous goods

Do not allow product to reach ground water, water course or sewage System. Harmful to aquatic organisms

Slightly water endangering (WHC 1)

13 02 05

identical to EC waste code (as per VeVA of 01.01.06) stated in the safety data sheet

**Container sizes:**

909: Drum: 208 l

Canister: 10 kg

The data given on this sheet are based on properties and application possibilities as known to us. No general legal liability can be derived from these data. Blaser Swissslube AG will assume no liability for damage resulting from improper use of the products. 30.524 E (1025)