

PRODUCT INFORMATION

CEVO-surf O-9332

Product Description

CEVO-surf O-9332 is based on paraffin waxes and microcrystalline hydrocarbon waxes.

General Advantages

Provides grip improvement on surfboard surfaces.

Examples of Use

Preparation of basecoat wax formulations. A basecoat wax is basically a hard wax that usually does not have any tack to it. It is used to make a thin coat on a (new) board which makes applying a sticky wax easier, and can help if a more beady texture is required.

Delivery Specifications *

Characteristics	Unit	Target value	Method
Acid value *	mg KOH/g	< 10	ISO 2114
Drop point *	°C	68 – 75	ASTM 3954
Colour	–	white – light yellowish	AA 3.2.1.505
Viscosity @ 100 °C	mPas	approx. 10 – 40	AA 3.2.1.520

Packaging and Handling

Physical form	Pastilles
Packaging	Paper bag or Big Bag
Storage	Store at ambient temperature on a dry place. Protect from heat/overheating and direct sunlight. The minimum remaining period is 1.5 years and is defined as the minimum shelf life at the customer. Thereafter, tests of the chemical characteristics are recommended. The maximum shelf life of 5 years is indicated.

Safety

CEVO-surf O-9332 is not classified as carcinogenic, mutagenic or reprotoxic; no health or environmental hazards are known, provided it is applied in industrial and professional settings.

For more information, consult SDS.

Delivery Time and Availability

Standard delivery time: 2 – 3 weeks. Preconditions can be met for achieving shorter delivery times on standard products when demanded by the market.

Remark: Voelpker's R&D department is permanently developing new special wax blends for the preparation of solvent-based dispersions. Please contact us for your individual requirements.

Legislation

Food contact legislation:

- Product for food contact and technical applications

Other legislation:

- REACh, RoHS and CONEG compliant
- Ingredients listed in all relevant National Inventories

For further information, please contact application@voelpker.com.