

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 maximum shelf life is 5 years after production. Thereafter, tests of the chemical characteristics are recommended. After delivery, a minimum remaining shelf life at the customer of 1.5 years is warranted.

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.