

VISCOWAX® PRODUCT DATA SHEET

VISCOWAX® 262

CAS No.: 68441 - 17 - 8 | HS Code: 34 04 90

High-quality oxidized polyethylene wax

Typical Properties

Appearance	White-yellowish, fine grain	
Acid Value	27 mg KOH/g	DIN EN ISO 660
Viscosity @ 140°C	150 mm²/s	DIN 53019-1
Drop point	107 °C	DIN ISO 22286
Solidification point	95 °C	DIN ISO 2207
Needle penetration	4 · 10 ⁻¹ mm	DIN 51579

Form of Delivery, Packaging and Storage

VISCOWAX® 262 is shipped as dust-free powder in PE bags of 25 kg net. The product is palletized (preferably 750 kg net) on CP2-pallets (1200 mm x 800 mm) which are stretch wrapped.

Big bags of different sizes up to 1000 kg net palletized on CP3-pallets (1140 mm x 1140 mm) are also available.

The product shall be stored in its original packaging at room temperature in a dry place. It must not be stored together with amines. Avoid direct sun radiation and water contact.

Safety and Environment

VISCOWAX® 262 has not been classified as hazardous materials in accordance with the Regulation (EC) No. 1272/2008 (CLP/GHS) and therefore it does not require marking.

It is insoluble in water and has no harmful effect on fish and bacteria. Disposal of the product is to be carried out in accordance with the local regulations.

Please refer to our Safety Data Sheet for further safety relevant information.

Main scope of applications and effects

Plastics processing

- Lubricant for PVC processing
- Dispersing aid in Masterbatches

Textile

- Plasticizer component
- Softening of fabrics

Paper

- Surface finishing

Die-casting

- Release agent

Lacquers

- Rheology modifier
- Anti settling

- Hydrophobing

Polishes

- Shoe creams, floor polishes, leather care

Printing Inks

- Anti blocking, slip agent
- Abrasion prevention

Status under Food Legislation

EU: Listed in Annex I (EU) 10/2011 (Ref. No. 80077, SML = 60 mg/kg)

USA: FDA 21 CFR §§ 175.105, 176.210, 177.2800

Innospec's ESG Program



Innospec holds a Gold EcoVadis medal.



Supply chain and logistics efficiency support the reduction of GHG emissions.

For more information contact us today: leuna@innospecinc.com
Contact details for all Innospec Sales managers are available on our website: www.viscowax.com

Innospec

Innospec is a global specialty chemical company. We provide innovative products, combined with excellent customer service and technical support. Our outstanding R&D capabilities have meant that we've been successful in bringing new technologies to market which allow our customers to improve their products and develop sustainable solutions for their chosen markets. Our business has a Sustainability strategy and we are investing and supporting products which help to reduce the carbon footprint of the global road, rail, marine and aviation transportation sectors and industrial applications.

We recognize that being a responsible business is key to our continued success. For us, it is an ongoing journey of progress and improvement.



September 2025

The information contained in this sheet is provided free of charge and is based on technical data that Innospec believes to be reliable. It is intended for use by persons having technical skill and at their own discretion and risk. We make no warranties, express or implied, and assume no liability in connection with any of this information as the conditions of use are outside our control. In addition, none of the contents of this publication should be taken as a licence to operate under, or a recommendation to infringe any patent.