



**For the
automotive
industry**



Lubricants

Lubricants used in the automotive industry minimize the friction of various mechanical parts, enabling long-term operation of vehicles. In addition, they are used to transfer heat and energy, while protecting the vehicle against corrosion and rust.

Based on our raw materials, we have developed a range of paraffin products designed to protect metal surfaces against harmful external conditions causing corrosion. These include, among others: maintenance agent, maintenance wax, lubricants for low-load bearings.



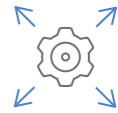
Packaging, storage

	TYRE MOUNTING PASTE	TYRE MOUNTING PASTE	CONSERVATION AGENT	VASELINE WHITE, TECHNICAL GRADE	VASELINE LOW MELTING POINT	VASELINE HIGH MELTING POINT
BULK (LIQUID) IN HEATED STORAGE TANKS	●	●	●	●	●	●
5 L, 10 L, 15 L, 20 L METAL CANS AND 200 L DRUM METAL CONTAINERS	●	5 L 20 L		●	●	5 L 20 L 200 L
10 L PLASTIC CONTAINERS	●			●	●	●
PANELS IN 24 KG CARTONS ON 1000 KG PALLETS			●			
CARTONS APPROX. 20 KG, MAX. 40 CARTONS ON A PALLET			●			



PREVENTION

minimizing friction with lubricants and providing long-term protection from the elements



COUNTLESS POSSIBILITIES

products with various properties tailored to customer expectations

PRODUCT	MAIN APPLICATION	TECHNICAL SPECIFICATIONS
TYRE MOUNTING PASTE	To lubricate tire rims in order to facilitate fitting, to protect the metal surface and to seal the joint of the tire and the rim	Current Safety Data Sheets and Information Sheets as well as Technical Conditions of individual products are available on our website polwax.pl
PROTECTIVE WAX	To secure vehicle chassis	
CONSERVATION AGENT	For protecting metal surfaces against corrosion, as a lubricant and as an intermediate for the production of preparations for the consumer market	
VASELINE WHITE, TECHNICAL GRADE	To protect metal surfaces from corrosion, as a component of speciality lubricants, to lubricate lightly-loaded bearings operating at temperatures below 30°C and in the tanning industry	
VASELINE LOW MELTING POINT		
VASELINE HIGH MELTING POINT	To protect metal surfaces from corrosion and as a component of speciality lubricants to protect metal surfaces from corrosion and as a component of speciality lubricants	

Many products, many possibilities

Our products are made using the highest quality raw materials. Thanks to numerous tests carried out in our own technological laboratory, we have obtained products with different properties, viscosity and consistency. This, in turn, allows them to be adapted to the expectations and requirements of the customer, depending on the intended use.



Product suitability guarantee

The guarantee of suitability of individual products applies only to physical and chemical parameters and is counted from the date of sale. Detailed parameters are specified in the technical conditions available at polwax.pl

Storage method

The products should be stored in closed packages, protected against direct sunlight, moisture and mechanical impurities, away from heat sources. In addition, the technical conditions include information on the appropriate storage temperature, as well as the possible shelf life of individual products stored in accordance with the guidelines.

Conditions of delivery

The products are manufactured in the Production Plant in Jasło (PL38200) and Czechowice-Dziedzice (PL43502). Possible collection by own transport on the basis of the FCA production plant. It is possible to organize transport by Polwax S.A. (based on CPT), after presenting a price offer including delivery costs to the customer's premises.

Orders and delivery schedules

Orders for full truck loads should be sent at least 7 days before the planned shipment of the product. In the case of larger quantities for regular collections, it is advisable to send a monthly collection schedule by the 20th day of the month preceding the month of delivery.