

Product Data Sheet

Bottom Engine Covers

Instruction and safety information

Date of issue: 2024-12-05

Sheet No: 1/2024

Update: 19.12.2024

SECTION 1 Company recognition

1.1. COMPANY:
Rezaw-Plast Ryszard Zawól
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REGON: 010585493

1.2. CONTACT DETAILS:
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tel.: (+48) 22 780 92 12

1.3. TRADEMARK:
logo:



Trademark ID: R.197408

logo:



Trademark ID: R.197409

SECTION 2 Product recognition

2.1. Product type:
OSŁONA DOLNA SILNIKA

2.2. Material:
HDPE High Density Polyethylene
standard color of product - black

2.3. Production recognition:
batch number - listed on the label

2.4. Product recognition:
article number - permanently imprinted on the product,
products dedicated to specific vehicle models

2.5. Made in Poland

2.6. Product labelling and packaging example:







2.7. Gwarancja
2 lata


2.8. Recykling:
w całości podlegają recyklingowi




SEKCJA 3 Użytkowanie i konserwacja

<p>3.1. </p>	<p>Bottom engine covers protect the engine parts from dirt and damage.</p>
<p>3.2.  </p>	<p>Make sure to correctly choose the engine cover for your car model. Verify the compatibility of the part number with the OE number.</p>
<p>3.3.</p>	<p>Do not attempt to modify the product as this may affect the functionality of the product.</p>
<p>3.4.</p>	<p>It is recommended that, after unpacking the product, the engine cover is left for several hours at room temperature in a room where the engine cover will not be exposed to direct sunlight. This will allow the engine cover to return to its original shape and ensure optimum functionality.</p>
<p>3.5.</p>	<p>Easy installation under the engine compartment of the car using the factory mounting points.</p>




3.6. 	No fixing accessories.
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3.7. 	Installation at a specialized automotive workshop is recommended.
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3.8. 	In case of individual assembly, follow the instructions enclosed (Appendix no.1).
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Installation / fitment example of an engine cover.



	CAUTION!
	Work safety and caution should be maintained during assembly process.
	To prevent injuries, do not expose children to sharp instruments.
	In case of visible damage or wear, replace the product with a new one.


3.9. 	If you have any questions, please contact our customer service team, we will provide the best and professional service.
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Appendix 1 (Self-assembly instructions for engine cover)

Self-assembly instructions for the bottom engine cover.

The bottom engine cover can be assembled using a channel in the garage or a workshop jack.

Necessary tools: lever, wheel spanner, wheel locking chocks, screwdriver, set of spanners or open-ended spanners.


 Caution: Before attempting to assemble the engine cover, make sure to wear protective goggles and gloves. It is also recommended to put on protective clothing. Work safety rules and caution should be maintained during assembly operations due to the need to use workshop tools and assembly components.

Step one: place the vehicle in the relevant installation space and ensure that it is securely positioned to prevent any movement during the installation work.

The best place to set the vehicle up for bottom engine cover installation is a garage with a channel or workshop lift.

Once the vehicle is positioned over a garage channel, pull the handbrake and put it into first gear. For automatic transmissions, place the jack in position P. Additionally, support the rear wheels on both sides. It is best to use special chocks for this.

When using a workshop lift, follow the manufacturer's operating instructions.

 Caution: Once the car is ready for the installation of the bottom engine cover, make sure that the engine compartment is completely cool. It is recommended that you wait about 15 minutes for the engine compartment to properly cool down.

Step two: install the bottom engine cover

Place and position the bottom engine cover in the location intended for its installation. Once in place, use a screwdriver or spanners, flat-head screwdrivers or assembly parts to fasten the engine cover, using the mounting holes provided in the cover, to the factory mounting points in the vehicle body, plastic bumpers, the internal structure of the engine compartment of the car and the wheel arches. Once again, check that the bottom engine cover is properly installed.

 Caution: The installation of the cover should be stable and there should be no uncontrolled movement of the cover.

Step three: finish the installation of the bottom engine cover.

If the garage channel was used to install the cover, remove all previously applied protection of the car and prepare it for safe usage.

If a workshop lift was used, follow the manufacturer's operating instructions.

Example of product labelling and packaging



