

APP W 200 WAX 2in1

Chassis and cavity protection wax

APP No. 050504

APP W 200 WAX 2 in 1 is transparent, wax-based spray compound for corrosion protection of the chassis and hollow sections of cars, buses and trucks.

It forms a slightly tacky, permanently elastic, hydrophobic coating that adheres very well to the substrate. It is ideally suited for chassis sealing of new cars.

Application

- + As long-term chassis corrosion protection.
- + As a long-lasting protective coating against water and salt in the wheel arches and outer surfaces of the hollow sections of the car chassis.
- + As a thermal insulation and vibration-reducing layer.
- + As protection of sheets and metal parts during their storage.
- + As a universal anticorrosive coating in the machine industry.



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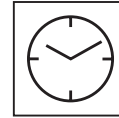
Chassis and cavity protection wax



2-3 min.
15-25°C



3-4 bar
1-2 x 1



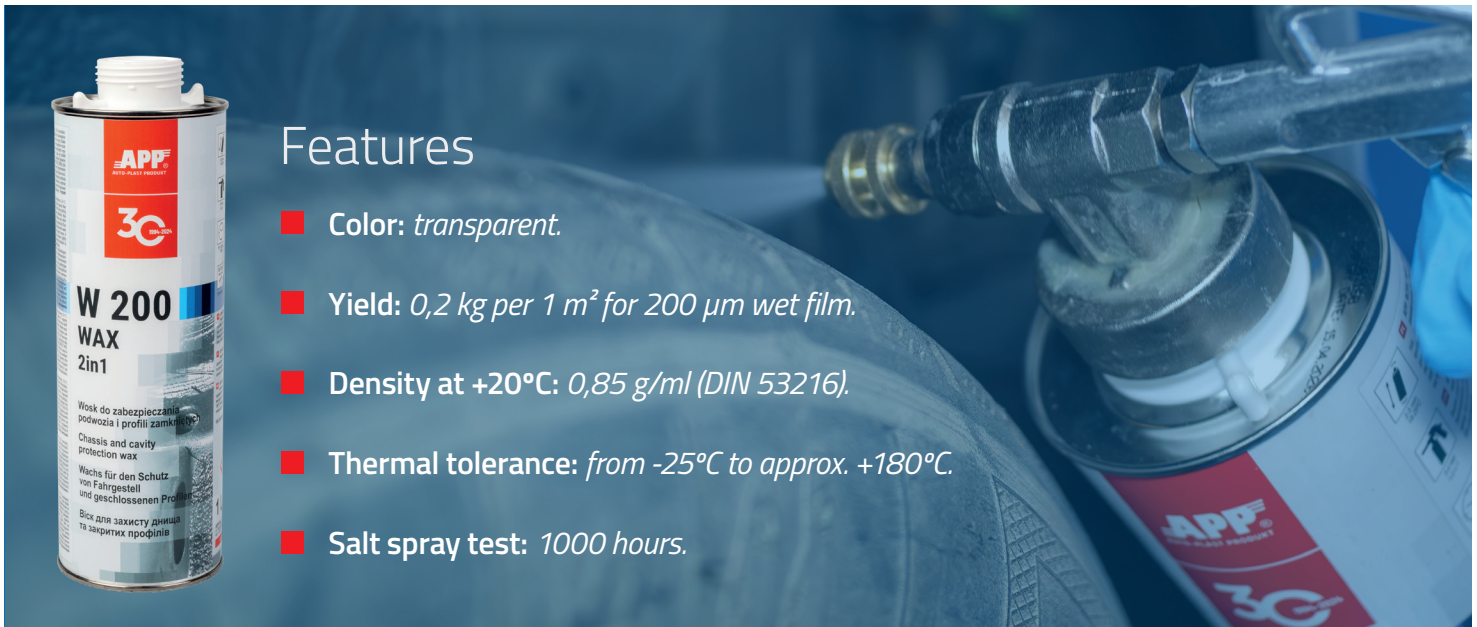
5 h / 100 µm
+20°C



TDS & MSDS

Advantages

<p>+ Penetrating and water displacing product.</p>	<p>+ Once mixed, the product is ready for use.</p>	<p>+ Salt solution resistance test 1000 hours.</p>
<p>+ Very good adhesion to many substrates.</p>	<p>+ Long-lasting flexible and leak-proof corrosion barrier.</p>	<p>+ The coating that does not contain bitumen products or asphalt.</p>
<p>+ Does not contain harmful aromatic solvents.</p>	<p>+ When dry, a soft and somewhat sticky protective coating with a tendency to self-heal is formed.</p>	<p>+ After drying, the coating is resistant to high temperatures of up to approx. +180 °C – can be used in the engine compartment.</p>



Features

- Color: *transparent.*
- Yield: *0,2 kg per 1 m² for 200 µm wet film.*
- Density at +20°C: *0,85 g/ml (DIN 53216).*
- Thermal tolerance: *from -25°C to approx. +180°C.*
- Salt spray test: *1000 hours.*

APP No.	Product name	Quantity
050504	APP W200 WAX 2in1 - Chassis and cavity protection wax	1 pc