

Intercoating Wax White (Spray)

Bardahl Intercoating Wax is a wash-based anti-corrosion product specially developed for the protection of hollow spaces in car bodies such as doors and box beams.

Bardahl Intercoating Wax is composed of basic raw materials with strong penetrating properties, allowing a durable anti-rust treatment of even hard-to-reach body parts such as door trims and welds without problems. After application, a dry, non-sticking film with a layer thickness of approx. 20-40 microns is created. Due to the excellent temperature resistance, corrosion-resistant treatment of the trunk lid and bonnet is also possible.

Processing

Bardahl Intercoating Wax is available in universal bottom screw vials for processing with normal spray guns such as the Vaupel 76 and with ML spray guns. 1 liter
Furthermore, the product is also available in a 500 ml package and a large 5ltr packaging.

Removal

Bardahl Intercoating Wax can be easily removed with White Spirit.

Analysis data

Test			Results
Class - Coatings	Method	Unit	Intercoating Wax (White)
Colour			wit, transparant
Solids	DIN 53216	%	49-54
Flashpunt	ASTM D 1320-67	°C	>39
Viscosity (20°C)	DIN-cup nr. 4	sec.	30 +/- 5
Density (20°C)	DIN 51757	Kg/l	0.84 +/- 0.02
Salt spraying test	DIN 50021	hour	200
Salt spraying test	DIN 53210	500 hours	100 mu 500 hours Ri 0
Salt spraying test	DIN 53210	1000 hours	100 mu 1000 hours Ri 1
Copper Corrosion	ISO 2160/ASTM D4048		3 hours at 100 °C
Recommended operating temp		°C	-30 to 75
Peak temperature		°C	85
Solids	DIN 53216	%	41

Manual

- Shake or stir well before use.
- Optimal temperature for use: 15 – 25 °C
- Method of storage: Cool and dry

Article number 63605
Content 500 ml