



Den Braven

Technical Data Sheet

Zwaluw Underbody Coating
Over-paintable



Product Description

Zwaluw Underbody Coating offers lasting and flexible protection from stone chipping and corrosion and is based on a combination of rubber and resin with roar-preventing effect.

Benefits

Applications

Especially suitable for motor vehicle bodies, wheel casings, front spoilers, car doors, edges, joints, bonnets, rear ends, deck lids, etc.

Directions Of Use

Ideal temperature +16°C to +25°C. Shake the aerosol for at least 2 minutes after the clearly audible striking of the metal ball. The parts to be treated must be clean, dry and free of grease, oil and rust. Apply the underseal in as even a layer as possible. Spray from a distance of 25–30 cm. Don't spray it on engine, brake and exhaust parts or on moveable parts. Turn the aerosol up after use and empty the valve.

Additional information

Application temperature	+16°C to +25°C
Base	Rubber resin
Curing time	24 hours
Density	0.900
Dust free after min	120 minutes
Extrusion rate gs	2.3
Film thickness coverage_m	400-500
Frost resistance during transportation	Up to -15°C
Pressure at 20c bar	4.8
Pressure at 50c bar	8.1
Re-coatable after hrs	24 hours
Solid contents	44.2
Tack free time	50-60 minutes
Temperature range_c	-20°C to +70°C

These are typical values

Limitations

Surface Preparations and Finishing

The parts to be treated must be clean, dry and free of grease, oil and rust.

Cleaning

Colour(s)

- Black

Packaging

- Aerosol

For product specifications, please refer to the Product Detail Page



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knowledge

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Shelf Life

Storage between +5°C and +25°C and in shaded conditions. Shelf life is 24 months when stored as recommended in original unopened packaging.

Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification.

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