

TECHNICAL DATA SHEET

1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

NAME OF THE PRODUCT	GRAVIBOSS HS Undercoating spray, 500 ml
CODE	110062
DISTRIBUTOR	BOSSAUTO INNOVA, S.A.
ADDRESS	c/ Thomas Edison 16, Apartado de correos 95
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2. DESCRIPTION

GRAVIBOSS HS Undercoating spray is a universal re paintable sealer/Protector of surfaces for various industries. Also used as anticorrosion and stone chips spray with sound-proofing properties on the basis of synthetic and Polymer resins. After evaporation of the solvents remains a film with good protection against various impacts and varying climatic influences, flying gravel etc. Easy to sand after drying.

3. APPLICATIONS

GRAVIBOSS HS Undercoating spray is also used as anti-corrosion coating and stone chip protection for bodywork frames, fenders and mudguards. The products can be used in for example:

- Automotive
- Garages, workshops
- Bodywork shops
- Bus construction
- Do-it-yourself market
- Industrial
- Roofing

4. INSTRUCTIONS

Shake well before use for one minute. Processing at room temperature. The surfaces to be treated must be clean, dry, rust, dust and grease free. Spray an even layer about 30 cm from the surface to be treated.

Recommended drying: IR or oven drying. Hold the aerosol minimum 30 cm from the surface and spray in short even strokes. It is recommend to spray a first light coat. Apply a second heavier coat after drying. Apply 2 coats for the best result.

Keep the aerosol upside down for about 3 seconds after using by spraying, thereby preventing clogging of the valve.

5. SPECIFICATIONS

Consistency	Liquid and Pasty, good sag resistance
Visual colour	Depending on the product
Specific gravity (20°C) DIN 51757	0,95 - 1,00 kg/ltr
Solid	39,0 - 45,0 %
Dustdry: At ± 20°C, 65% RV	10- 20 Minutes (± 300 mu)
Repaintability (±20°C, 65% RV)	
2K-acrylic-system	After 30 minutes
Basecoat system	After 30 minutes
Waterborne system	Only possible after complete drying
Chemical resistance hardened resistant to	Water, salt spray, oil, mild acids and alkaliks
Temperature resistance hardened material	-40 °C to +95 °C
Cleaning: Fresh Material	Solvent
Hardened Material	Mechanical

The technical information is in accordance with our experience. We assure the quality of the product. However, the conditions of use are not under our control and we cannot assume any responsibility of the obtained results.