



ANTI GRAVEL

Date: 18/05/06**Page 1 of 1****Technical Characteristics:**

| | |
|------------------|--|
| Base | Synthetic resins |
| Consistency | Liquid |
| Curing System | Physical drying |
| Specific Gravity | 1,00 g/ml (black) 1,01 g/ml (grey) 1,02 g/ml (white) |
| Tack free | 40 – 60 min. |

Product:

Anti Gravel provides a protective layer against rust, salt, sand and stones.

Characteristics:

- When dry, provides a tough elastic film excellent resistance to gravel.
- Does not contain bitumen nor asphalt
- Can be painted or sprayed over.
- The dry layer is not affected by water nor solvents

Applications:

Protects the sides and underside of cars against gravel and rust
Layer also helps counter noise and vibration, a.o. in the wheelarches.

Packaging:

Colours: black, grey, white
Packaging: aerosol can of 500 ml, 1 kg or 5 kg tin, 60 kg drum

Shelflife:

12 months in unopened packaging in a cool and dry place at temperatures between +5°C and +25°C.

Substrates:

Nature: metal
State: clean, dry and free of dust and grease
Priming: remove rust, make sure surfaces are dry
We recommend a preliminary adhesion test on every substrate.

Application:

Method: clean the underside of the car carefully, making sure it is dry and grease free. Cover areas not to be treated. Shake before use. Anti-gravel can be applied with a brush or roller but best results are obtained with a pressure gun or air gun in undiluted form. (recommended pressure: ±4bar; gunopening: 2-4mm)
Application temperature: +10°C to +25°C
Cleaning: Acetone or any other solvent
Repair with: Anti Gravel

Health and Safety Recommendation:

Apply the usual industrial hygiene.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are out of our control, we cannot accept any responsibility for the results obtained. In every case, it is recommended to carry out preliminary experiments