ANTI GRAVEL

Date:18/05/06

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℃ and +25℃.

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℃ to +25℃
*Cleaning: A*cetone or any other solvent
Repair with: Anti Gravel

Health and Safety Recommendation:
Apply the usual industrial hygiene.