



## TECHNICAL DATA SHEET

# ANTI-GRAVEL

Gerko Anti-gravel is a synthetic and rubber resin underbody coating for long-term gravel protection. Gerko anti-gravel spray is re-sprayable with all lacquer systems and has an excellent rust prevention. Stone chip spray is resistant to weather influences and weak acids and bases, is sound-absorbing and remains flexible.

### PROPERTIES

- A tough closed, elastic and structured coating layer
- Excellent rust- and gravel protection
- Sound dampening properties reduces noise inside cars
- Quick drying at room temperature or at elevated temperatures up to 60°C
- Can be applied drip-free
- Good adhesion to a wide range of materials especially car underbody
- Can be overpainted with any kind of lacquer system

### PHYSICAL PROPERTIES

CODE	DESCRIPTION	COLOUR	PIECES PER BOX	PIECES PER PALLET
AS110	Anti-gravel 500 ml	Black	12	1200
AS120	Anti-gravel 500 ml	Grey	12	1200

### DRYING TIMES

20°C (1000 mu wet) 24 hours

### DIRECTIONS BEFORE USE

- Use on room temperature
- Stir before use
- Surface must be dry and clean, free from dirt, rust, grease etc.
- Spray or brush an even layer on the object or surface to be coated
- Recommended thickness = approximately 0,5 mm at application
- Apply at least 2 layers
- Leave to evaporate/dry
- Before overpainting allow the coating to be completely dried
- Do not coat the exhaust, brake systems, or motor parts
- For high corrosion protection bare metal should be treated with an anti-corrosion primer prior to the use anti gravel
- Can be removed with aromatic solvents as white spirit, boiling point naphtha, xylene, etc.

### APPLICATION TEMPERATURE, °C

- 10 - 25

### STORAGE CONDITIONS

Cool (10°C - 20°C) and dry