



## ANTI-GRAVEL

### GENERAL

CODE	DESCRIPTION
AG100	Anti-gravel white 1 L
AG110	Anti-gravel grey 1 L
AG120	Anti-gravel black 1 L



### DESCRIPTION

Gerko Anti-gravel is an agent designed for the protection of car bodies, based on rubbers with addition synthetic resins. It forms an elastic, fine-grained coating, which protects thresholds, wheel arches, spoilers and other elements of car body against stone impacts, water, salt and oils. It also has silencing properties. The surface can be lacquered after about 3 - 4 hours at 20 °C. After drying it can be coated with any type of topcoats. Available in black, grey and white. Surfaces: steel, galvanized steel, aluminium, polyester putties, epoxy fillers, two-component acrylic fillers and plastics.

### SURFACE PREPARATION

The surface must be cleaned (removed all corrosion centres), degreased and dried thoroughly. It is recommended to apply anti-corrosion primer on the element before application of the agent for protecting car body.

### APPLICATION METHOD

Before applying, shake the container with product about 3 minutes, break off screw cap protection and attach the spray gun directly to the container. The adjacent surfaces not designed for coating should be covering.



Apply with a spray gun for thick masses with nozzle diameter 4 mm at the air pressure 2 - 4 bar from a distance of approximately 15 - 20 cm.  
Number of layers: 1 - 2.



Flash off time between layers: 15 - 25 minutes at 20 °C

Do not apply on elements of the engine, gearbox, exhaust system and suspension. It is recommended to apply the agent for protecting car body at a temperature above 15 °C.



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### DRYING TIMES



The surface can be lacquered after about 3 - 4 hours at 20 °C.

The thickness of the applied layers of the product has a considerable effect on the drying time, the optimum thickness is about 100 µm.

### PHYSICOCHEMICAL PROPERTIES

This is a black/grey/white liquid with an aromatic, sweet odour. The maximum content of VOC for ready to use product is: < 840 g/l.

### STORAGE

Store the product tightly closed in the original container, in dry and well ventilated place, away from fire and heat sources at the temperature from 5 °C to 20 °C. Do not expose to direct sunlight.

### SHELF LIFE

12 months from the date of manufacture.

### HEALTH AND SAFETY RECOMMENDATIONS

Safety Data Sheet and the applicable regulations for health and safety at work involving exposure to chemical factors.

### EQUIPMENT CLEANING

With cellulose thinner (CT05, CT10, CT25, CT200)