

## GRAVEL THROW AND UNDERBODY PROTECTION



**Rubber-based coating mass which can be painted over, contains solvents.**

**Very good adhesion, quick skin formation**

**Scratch-resistant**

**Suitable for painting over**

With all conventional solvent- and water-based one- and two-component top-coat paints.

**Suitable for oven drying at 40 °C to 60 °C**

**Very easy sanding after through-drying**

**Tip for pros**

- Different textures can be sprayed by changing the distance and pressure.
- Covering with a clean top-coat paint darkens the color underneath.

Color	Content in mL	Art. No.	P. Qty.
Black	500	<b>0892 075 250</b>	1/12
Gray	500	<b>0892 075 350</b>	1/12
Black	1.000	<b>0892 075 200</b>	1/12
Gray	1.000	<b>0892 075 300</b>	1/12

### Areas of application:

For repair and restoration of the original texture and for protection against stone chips and corrosion in all visible areas, e.g. front and rear valances, side skirts, bumpers and chassis of cars, trucks and buses. Excellent for use as anti-drone mass for wheel wells and chassis.

### Note:

Do not spray on joints, engines, transmissions and brake systems. Turn can upside down and spray until valve is empty after use. Cannot be mixed with thinner, water or paint. The product can be painted over within 24 hours. Only sanding and cleaning are then required before it can be painted over.

### Use:

Shake well before using. The subsurface must be clean, dry and free of rust and dust. Make the first coating very thin for better adhesion and let it flash off for approx. 3 minutes. Then apply the desired coating thickness. Allow each intermediate coat to flash off. Depending on coating thickness, can be painted over after approx. 60 - 120 min!

### Working pressure: Max. 3 bar

Optimum spraying distance is 30 cm. The best spraying results are achieved at a processing temperature of 15 - 25 °C.

### Additional articles:

**UBS Gun**

**Art. No. 0891 106 3**

**UBS Cup Gun**

**Art. No. 0891 110 640**

This information is only a recommendation based on our experience. Preliminary testing required! While using the product, both the technical data sheet and the specifications of the applicable regulations are to be complied with.