



7563 Stonechip Protection

1 kg

product information

16-05-2022 V1

Side 1 von 1

AP-Merit 7563 stone chip protection is a durable rust protection for visible body parts such as vehicle floors, entrance and wheel housings. Very good anti-drumming effect, therefore also suitable for trunk, hood, etc.. Very good adhesion, impact and scratch resistant, fast drying, permanently elastic even with large temperature fluctuations, can be painted over.

Color	Black, grey, white		
Dilution	Ready for use		
Application process	Spray gun	Spray pressure	Nozzle size
	UBS-Gun	4 - 6 bar	5 - 10 mm
Drying	Dust dry: approx. 20 minutes at 20°C object temp. Recoatible: approx. 1-2 hours at 20°C object temp.		
Flash-off time	5 - 8 minutes between spraying		
Spray application	2 spray coats (dry film thickness 500 µm), consumption approx. 2 m²/l.		
VOC Regulation	EU limit value for this product (category B/e): 840 g/l This product contains max. 840 g/l of VOC.		

Processing instructions:

Shake thoroughly before use! Sand load-bearing old coatings in advance with grit P 220 - 320, then degrease. In order to ensure even higher corrosion protection (e.g. for oldtimer coatings), priming is recommended prior to application. For galvanized substrates or aluminum, pre-priming with an epoxy primer is also recommended.

Old, no longer adhering underbody protection must be removed.

Do not spray on engine, transmission, oil pan, cardan shaft, exhaust, axles, springs, shock absorbers, brake cables, grease nipples etc., cover beforehand!

Processing conditions:

Ensure sufficient supply and exhaust air. Processing temperature at least +10 °C. Maximum air humidity 80 %.

Storage and shelf life:

Store the product in a ventilated place. Protect from direct sunlight. Store between +10 °C and 30 °C. Shelf life at least 24 months.

This product sheet is for information purposes only ! To the best of our knowledge, the information given here corresponds to the state of the art and is based on many years of experience in the manufacture of our products. However, the information is nonbinding and without guarantee.