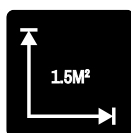




STONECHIP COATING STH-51 BLACK AUTO 1L (SCREW-TOP JAR)


THEORETICAL COVERAGE

RUST STOP

FLEXIBLE

HIGH FILLIG POWER

CLEAN WITH BRUSH

3 MIN SHAKE

UBC BAR SEAL GUN

2-4 LAYERS

TIME BETWEEN LAYERS

TOUCH DRY

FINAL DRYING

RUBBER SOLVENT BASED

Maston stonechip coating is synthetic and rubber resin based underbody coating for long-term gravel protection of front and rear spoilers, sills, side skirts, wheel arches, etc. Also suitable as a protector during storage of machines and metal parts. Penetrates into the smallest gaps, removing moisture and protecting against rust. Do not coat the exhaust, brake systems, or motor parts.

Instructions: Cover all surfaces that do not require treatment. Use on room temperature. Shake/Stir the container for approx. 3 minutes before use. Use bar 4-5. Surface must be dry and clean, free from dirt, rust, grease etc. Recommended thickness = approximately 0,5 mm at application. Apply at least 2 layers. Leave to evaporate/dry. This will give an even and protective result. Before overpainting allow the coating to be completely dried. Shake the container during the process to keep the paste liquid and spreadable.

Drying time at +20 °C: Dust dry ca. 40 - 60 min, Touch dry ca. 5 - 7 hours, Trough dry ca. 18 - 24 hours. Topcoat: make sure that the mass is completely dry and stuck the surface. For stain removal we recommend Maston Thinner or xylene.


STORAGE STABILITY: 60 months

SIZE: 1l

SALES QTY:

1l: 12 pcs

MASTON Stonechip coating STH-51 black Auto 1L (screw-top jar)

Art. No.	MASTON Stonechip coating STH-51 black Auto 1L (screw-top jar)	Color	Barcode
4150511	Stonechip coating STH-51 black Auto 1L (screw-top jar)		6412490000196