TECHNICAL DATA SHEET

M ONE underbody protection spray

Product description

M ONE underbody protection spray is a bitumen-free underbody protection based on rubber and hydrocarbon resin. After drying, the coating creates a permanently elastic, adherent surface
Protective coating with high abrasion resistance. Underbody protection spray reliably protects against stone chips and Corrosion. After it has completely dried, the underbody protection can be painted over. More excellent ones Features are:

- Clean and easy processing inside and out
- Non-dripping - low spray mist
- Quick-drying and can be painted over with standard paints after approx. 8 hours (at +20°C and 2-3 cross passes with approx. 300-450 µm)
- Good stability
- Cold, heat, salt and water resistant as well as abrasion resistant

Application instructions

Underbody protection is particularly suitable for vehicle underbodies, wheel arches, front spoilers, sills, Car doors, edges, seams, rear sections, hoods, trunk lids, etc.

Processing instructions

Optimal processing temperature 16°C-25°C. Can at least 2 minutes from the audible stop
Shake mixing balls. The parts to be treated must be clean, dry and free of grease, oil and rust.
Spray underbody protection from a distance of 25-30 cm in as even a layer as possible.
Do not spray engine, brake, exhaust or moving parts.

M ONE
At Kapellenberg 11
97246 Eibelstadt
Tel: +49 9366 90710
info@m-one.net www.m-one.net

possible uses and the storage and processing conditions of our products that are beyond our control take over. Carry out your own experiments. Slight discoloration of sealants possible under UV radiation. Slight color variations between batches due to product technology. No guarantee is given for absolute color fidelity. Use material from the same batch for each object. Our technical and commercial advisory service is at your disposal.

With the publication of this data sheet, all previous editions become invalid.

Issue: 07.24

With this information we want to advise you to the best of our knowledge based on our experiments and experiences.
However, we can provide a guarantee for the processing results in individual cases due to the large number of