

Technical information

Description:

SOLL Spray is an under-body coating aerosol spray based on synthetic resins and rubbers. This coating is quick dry and is especially developed for a long-term gravel protection of front and rear spoilers, sills, side skirts, wheel arches, etc. This product is thixotropic and can be applied drip-free and with structure. The product has a good adhesion and can be painted over with any kind of lacquer system when the film is completely dried. Drying can take place at room temperature or at elevated temperatures up to 60°C. After application the result will be a closed, hard-elastic and structured film with excellent rust and gravel protection. The product will also reduce the noise inside cars because of the sound dampening/proofing properties.

Application:

Surface must be clean, rust-free and dry. Shake the can well before use. Recommended thickness = approximately 0,5 mm at application. Apply minimal 2 layers. For excellent corrosion protection bare metal should be treated with an anti corrosion primer prior to use. Before over painting allow the coating to be completely dried. **Important:** Do not spray on the exhaust, brake systems, or on motor parts. After use, to clean the nozzle and prevent blockage, hold the can up side down and spray until only gas (propellant) is coming out of the can.

Removement:

SOLL Spray can be removed with aromatic solvents as white spirit, boilingpoint nafta, xylene, etc.

Technical information:

Base:	Synthetic resins and rubbers, pigments and fillers and rheological additive
Color:	Black, Grey, White
Odour:	Solvent
Viscosity	N.a., ready to spray Aerosol
Salt Spray Test, DIN35167	500 mu dry 1000 hours → Ri 0 (DIN53210)
Dryingtime: (20 °C),	(1000 mu wet) 16 hours
Recommended operating temperature range, °C:	-30 to 95
Peak temperature, °C:	110
Density (20 ° C), g/ml	0,865
Solids	28 % Aerosol 38 % in active agent.

Other:

Directions for use	Shake well before use.
Shelf life:	2 year
Application temperature, ° C	15 – 25
Standard packaging	500 ml Aerosol can
Storage:	Cool and dry