

Product information

Product description:	SOLL UNDERBODY COATING AEROSOL based on bitumen, specially developed for dripp free application. A unique blend of raw materials and special processing results in a product the has adhesion most common sur- faces and gives excellent protection. The product can be used at temperat- ures between 8 °C and 30 °C without dipping and sagging and without much overspray. Gives excellent and durable protection against rust and stone chip. It has sound deadening properties.		
Properties:	Extreme good barrier formation, easy application, excellent anti sagging properties. Resistant to water, brine, acids and alkaline. Compatible with original PVC under coatings. Can only be over sprayed/painted with bitumen products (not over paintable).		
Application:	Developed as corrosion protective coating on metal surfaces, especially for application on cars, trucks, trailers, caravans, on the under side of floor panels, the inside of wheel arches on parts of the chassis, subframes, ect. Do not apply on parts of the braking system or on parts of the exhaust system. Can be applied on bare metal but for extra protection the use of an anti corrosion primer is advised.		
Technical information:			
Base:	Oxidized bitumen, softener, solvents en special additives		
Color:	Black		
Odour:	Bitumen and terpentine		
Density (20 °C):	0,748 g/cm ³ (aerosol), 0,88 g/cm ³ (active agent)		
Viscosity (20 °C):	Ready to spray aerosol		
Salt spray test, SS DIN 50021, 700 hour	300 µm dry layer	Rust: according DIN 53 210 \ Ri 0 Blistering: according DIN 53 209 \ m0/g0	
Recommended layer thickness / Use	400 µm wet, 150 µm dry spray several layers / 500 ml can ± 1 m ²		
Application temperature:	10 °C to 25 °C		
Temperature resistance of the coating:	- 50 °C to 80 °C		
Drying time: depends on temperat- ure, ventilation and layer thickness.	400 µm wet layer: 20° C + ventilation	Dust dry: ca. 3 - 5 hours Touch dry: ca. 12 - 16 hours Trough dry: ca 1 day	
Solids:	25 % (aerosol), 35 % (active agent)		
Directions before use:	Make sure that the can is at room temperature. Shake the can well before use. Surface must be dry and clean, free from dirt, rust, grease ect. Overspray, spatters, can easily be removed with aromatic solvents as white spirit, boiling point nafta, xylene, etc.		
Storage:	Store in a sealed container, in dry and cool places, away from fire and heat sources, as well as direct sunlight.		
Shelf life:	12 months in original and unopened packaging.		

All information are based upon the precise laboratory studies and many years of experience. The good market position does not release us from the constant supervision of our products quality. However we are not responsible for the final effects of the improper storage or application of our products, as well as for work inconsistent with the good craft practice.