

External Surface Anti-corrosion Coating - Heavy Duty - Spray

Description:	<ul style="list-style-type: none"> Thixotropic corrosion preventative wax that leaves a tough, elastic, waxy protective film.
Colour:	<ul style="list-style-type: none"> Black
Typical Uses:	<ul style="list-style-type: none"> Protection of vehicle underbodies and other iron and steel structures in highly corrosion inducing conditions, eg oil rigs, salt barns, deck cargo.
Coating Characteristics:	<ul style="list-style-type: none"> Provides long-term resistance against corrosion and abrasion, even under difficult conditions. Adheres to painted surfaces and those coated with a layer of PVC or similar material when applied to a clean, dry surface. Zinc, rubber and plastics are unaffected by the base product. Clean and economic treatment is assured by ease of application and high solid content. Used to overcoat anti-corrosion penetrants (Dinitrol 3125, 3654 and 3642W) to enhance protection
Application:	<ul style="list-style-type: none"> Apply on a clean, dry surface at temperature between 15-30oC Ensure spray can is at room temperature (16-20°C). Shake can until you clearly hear the rattle of the ball inside the can. The best spraying distance is about 20-30 cm. Drying is carried out at normal room temperature. At end of each spraying session: Hold spray can upside down and clear jet by spraying until only gas is emitted.
Dry Film Thickness:	<ul style="list-style-type: none"> Recommended: 300-500µm
Packages:	<ul style="list-style-type: none"> 400ml Aerosol, 1 ltr , 20 ltr 60 ltr 208 ltr
Storage	<ul style="list-style-type: none"> Store closed pack off the ground in dry, ventilated area, Temp +5 to +30 oC. Normal shelf life 2 years

Performance	Value	Method
Type of film	Hard, waxy	
Density at 23°C	1040 kg/m ³	DAM 4:1
Viscosity at 23°C	850 mPa s	DAM 5:8
Base Dry matter content	64 % by weight	DAM 2:4
Flash point	41°C	DAM 7:4
Drying time	6-12 hours at 500µm	
Low temperature adhesion	-20°C	SAE J400
Effect on auto paint	None	SS 186011
Removal Agent	White Spirit	
Heat resistance	>130°C	SS 186035
Salt spray test	1500 h at 300µm	DAM 39:1
Consumption/m ²	970 ml at 500µm, 584 at 300µm µm	

Health and Safety See relevant MSDS. Classified as flammable liquid according to 91/155 EC. No EEC symbol is required

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