

ANTICORIT BW 366

High-performance corrosion preventive wax

Description

ANTICORIT BW 366 is a barium-free, high performance corrosion protection wax with a solvent. It produces a thick, touch resistant, long-term corrosion protection film.

The thixotropic ANTICORIT BW 366 is easy applicable also on vertical surfaces.

ANTICORIT BW 366 is usable for most different applications: It is used as underbody protection and hollow-corrosion-protection in the car-industry. It provides an excellent corrosion protection on semi-finished parts, press-tools and moulds. ANTICORIT BW 366 is also ideal for the long-term preservation of vehicles and equipment for the construction industry and for farming.

Application

ANTICORIT BW 366 is applied by spraying, rolling or brushing. Concerning spraying, the valid safety precautions must be taken into consideration. At longer storage a thickening, caused by the thixotropic additives, may occur. The original quality is recreated simply by stirring. ANTICORIT BW 366 can be removed with solvents.

Advantages/Benefits

- Easy applied
- Thixotropic product, doesn't run off
- Thermally stable film
- Excellent corrosion protection

Specifications

ANTICORIT BW 366 is approved by MAN under

- M 3082 Typ D2



August 2008 GDUK Page 1 of 2

Health, Safety and Environment - information is provided for products in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.

While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products

CHARACTERISTICS: ANTICORIT BW 366

Characteristics	Unit		Test Method
Colour		Brown	
Density at 15°C	kg/m ³	875	DIN 51 757
Flashpoint	°C	40	DIN ISO 2592
Film weight	g/m ²	38	FLV-F-03 *)
Evaporation residue	%	55	FLV-V-01 *)
Run-off time at 20°C	S	60	DIN 53 211 **)
Drying time	min	60	
Dropping point of the film	°C	140	DIN ISO 2176
Corrosion Protection Data (St 1405)			
Salt spray test	hours	800	DIN 50 021-SS
Condensation climate	cycles	> 100	DIN 50 017-KFW
Humidity chamber	hours	1000	ASTM-D 1748
Corrosion Protection			
Indoor-storage	months	12 – 36 ***)	
Open-shed storage	months	12 – 36 ***)	
Outdoor-storage	months	6 – 24 ****)	

*) FLV = Test procedure of FUCHS EUROPE SCHMIERSTOFFE GMBH

***) directly after the production

****) packed Fe-material, < 65 % rF, heated

*****) packed Fe-material, < 65 % rF, tempered climate