

ANTICORIT BW 366

CORROSION PROTECTION WAX

Description

Anticorit BW 366 is a touch-dry, waxy corrosion preventive containing a Hazard Category A II white spirit solvent. ANTICORIT BW 366 has thixotropic properties which prevents the film running-off vertical surfaces. ANTICORIT BW 366 is recommended as an underbody and cavity sealant as well as for the long-term, indoor, open-shed and outdoor protection of semi-finished, pressed and cast components. ANTICORIT BW 366 is also suitable for the protection of laid-up vehicles and machinery in the construction and agricultural industries.

Characteristics

<u>Properties</u>	<u>Unit</u>	<u>Value</u>	<u>Test method</u>
Colour	-	brouwn	-
Flashpoint	°C	40	ASTM D 56
Density at 15 °C	kg/l	0.875	ASTM D 1298
Film weight	g/m ²	50	FLP-F 3 *)
Evaporation residue	%	55	FLP-V 1*)
Run-out time at 20 °C	s	60	DIN 53 211 **)
Drying time	min	60	-
Corrosion Protection Data (on RRSt. 1405 m test panels)			
Humidity cabinet	hours	1000	ASTM D 1748
Condensation climate	cycles	> 100	DIN 50 017 KFW
Salt spray test	hours	800	ASTM B 117

De cijfers weergegeven op dit document zijn gemiddelde waarden. Wij houden ons het recht voor de algemene karakteristieken van onze producten te wijzigen teneinde onze klanten van de laatste evoluties van de techniek te laten genieten.

Application

ANTICORIT BW 366 can be applied by dipping, spraying or rolling. However, all precautions applicable to solvent-based products should be observed when spraying. If necessary, please consult the corresponding Material Safety Data Sheet. ANTICORIT BW 366's thixotropic properties may cause slight after longer periods of storage. The original viscosity can be restored by stirring.

If sealed in the original container, ANTICORIT BW 366 can be stored for min. 5 years at 5 – 40 °C.