

ULTRARRUST 800 W

CORROSION PREVENTIVE OF WAXY FILM

DESCRIPTION

ULTRARRUST 800 W is an anticorrosive fluid of dry waxy film.

APPLICATION

ULTRARRUST 800 W is used where a high level of protection is required, it's excellent for protection of metallic surfaces against corrosion in long-term indoor or outdoor exposure and during domestic and overseas shipment.

ULTRARRUST 800 W can be applied by dipping, spraying or with a brush at recommended temperature between 10°C-50°C and on neat surfaces of oils and metal chips. Mild agitation is recommended prior to use.

PROPERTIES

ULTRARRUST 800 W leaves a dry, amber and translucent film after cure time. It can be removed with solvents or hot alkaline wash.

According to MIL C-16173 (Grade 1) and **NATO C-632**

Estimated antirust protection:

Under covered inside: 36 months, under covered outside: 24 months, outside: 12 months.

TECHNICAL CHARACTERISTICS

	Units	Valeurs typiques	Norm
Appearance		Brown liquid	
Density at 20 °C	kg/dm ³	0,86	ASTM D 1298
Flash point	°C	40	ASTM D 92
Type of film	-	waxy	-
Salt spray test	h.	> 800	ASTM B 117
Wet cabine	ciclos	> 50	DIN 50 907
Drying time, 25 °C	h.	1-2	-
Film thickness	µm	60	-

Rev: 04/26

The information provided in this document is based upon our best knowledge at the date of revision indicate, and is subject to changes without prior notice. Such information does not release the user from testing the product in their own application. The data indicated represent average values and do not constitute product specifications. For more information please contact COGELSA Technical Support.

COGELSA is not liable for damages caused by improper use of the product.