

ULTRARRUST 350 W A-3

CORROSION PREVENTIVE OF WAXY FILM

DESCRIPTION

ULTRARRUST 350 W A-3 is a waxy film anti-corrosion fluid.

Meets MIL-PRF 16173E Grade 1 (**NATO C-632**).

APPLICATIONS

ULTRARRUST 350 W A-3 is used to protect ferrous metal parts where a high degree of protection is required, for transport by sea or land, for long periods indoors, and outdoors in some cases and under cover. It is applied to clean, dry surfaces, free of corrosion, oil and chip residues, at a recommended temperature of 10 - 50°C by spray, dip or brush. A light agitation is recommended before using the product.

PROPERTIES

ULTRARRUST 350 W A-3, after rapid curing, leaves a clear, transparent, light amber waxy film. It can be removed with petroleum solvents or hot alkaline detergents.

Estimated corrosion protection:

Indoors under cover 24 months, outdoors under cover 3 months.

Storage and application temperature:

10 °C / 50 °C.

TECHNICAL CHARACTERISTICS

	Units	Typical values	Norm
Appearance		Brown liquid	
Density at 20 °C	kg/dm ³	0,86	ASTM D 1298
Flash point	°C	70	ASTM D 92
Type of film	-	waxy	-
Salt spray test	h.	> 150	ASTM B 117
Wet cabine	ciclos	> 50	DIN 50 907
Drying time, 25 °C	h.	2 – 4	-
Film thickness	µm	3	-
Covering power	m ² /Kg	40	-

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