

ULTRARRUST 800 W SPRAY

THIN WAXY FILM ANTICORROSIVE

DESCRIPTION

ULTRARRUST 800 W SPRAY is an anticorrosive fluid with a thin waxy film, dry to the touch, for long/medium term temporary protection.

APPLICATIONS

ULTRARRUST 800 W SPRAY is used to protect ferrous metal parts where a high degree of protection is required, sea or land transport, long periods indoors, and outdoors in some cases and under cover. It is applied to clean, dry surfaces without corrosion, oil or chips. Ideal for the preservation of moulds, tools, semi-processed machined parts...etc.

PROPERTIES

ULTRARRUST 800 W SPRAY, after fast curing, leaves a clear waxy film of light amber color. Can be removed with petroleum solvents or hot alkaline detergents.

- ✓ **Waxy, dry to the touch.**
- ✓ **Excellent adherence.**
- ✓ **Water displacer**
- ✓ **Excellent protection even in saline environments.**

Estimated corrosion protection:

Indoors 36 months, exteriors under cover 24 months, exteriors 12 months.

TECHNICAL CHARACTERISTICS

	Units	Typical values	Method
Film appearance		clear brown waxy film	
Density at 20 °C	kg/dm ³	0,7	ASTM D 1298
Film thickness	µm	10-30	-
Propellant		GLP	

REV: 02/19

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