

OSYRIS X 9100



Metalworking



APPLICATIONS

- Solvent-based fluid for corrosion protection specifically developed to present:
 - very long-term protection in very harsh conditions
 - very short drying time.

SPECIFICATIONS

- **OSYRIS X 9100** complies with Standard ISO 6743/8 (1987) : RF category.

ADVANTAGES

- **OSYRIS X 9100** is specifically designed for corrosion protection in the metal processing industry and for outdoor protection of equipments (maritime shipment).
- **OSYRIS X 9100** coats the metal surface with a varnish protective film.
- **OSYRIS X 9100** provides protection for at least 1.5 year during indoor storage and for about 1 year during outdoor and sheltered storage.
- **OSYRIS X 9100** presents a very short drying time.
- **OSYRIS X 9100** can be easily applied:
 - With a brush
 - By immersion
- **OSYRIS X 9100** can be easily removed with:
 - Solvents (liquid or vapour phase).

TYPICAL CHARACTERISTICS	METHODS	UNITS	OSYRIS X 9100
Aspect	-	-	Cloudy
Density (@ 15°C)	EN ISO 12185	kg/m ³	865
Flash Point	EN ISO 2719	°C	42
Viscosity (@ 40°C)	DIN 51562	mm ² /s	60
Thickness of film	-	µm	42

Above characteristics are mean values given as an information.

**TOTAL LUBRIFIANTS
INDUSTRIE**

31-07-2015 (supersedes 04-01-2007)

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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from www.quick-fds.com.