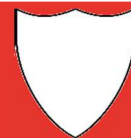




PROTECT SC 60

VERY LONG-LASTING DRY WAX FILM WATER-REPELLENT PROTECTION LIQUID



APPLICATIONS

PROTECT SC 60 is an anti-corrosion liquid that contains a volatile SOLVENT.

PROTECT SC 60 leaves a dry WAX film after the solvent evaporates

BENEFITS

Its dewatering and quick-drying characteristics mean that it can be applied effectively to any parts intended to be stored for very long periods.

USAGE

Brush, soak or spray on at a temperature of 25°C or higher.
Use a UNIL OPAL SOLV'CLEANER B 70 type solvent to remove the film.

PERFORMANCE

Protection time :

- Indoors : 5 years
- Outdoors under shelter : 2 years
- Bad weather : 1 year

This protection data is for information purposes only. It depends on the exact storage conditions (humidity rate, type of atmosphere, etc.).

Conforms to standard ISO L 6743-8 RFF.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Covering power	m ² /kg	-	21
Film thickness	micron	-	9
Drying time at 20°C	h		3
Specific gravity at 15°C	Kg/m ³	NF T 60101	873
Appearance and colour	-		Viscous liquid, brown
Flash point	°C	NF T 60118	40
Salt mist	h	NF A 05-101	>500

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Caution, FLAMMABLE product, do not use near naked flames, sparks or electric motors. Avoid high concentration of vapour in the air at the workstation.

Storage time: 2 years.

Store away from frost and bad weather (between 5 and 40°C).

Product contains solvent: avoid leaving the tubs open for too long (due to evaporation).

Wax product, part of which may decant. In this case, use the oily phase.

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