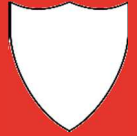




PROTECT SHX 2

LOW-VOLATILITY WATER-REPELLENT PROTECTION LIQUID



APPLICATIONS

PROTECT SHX 2 is an anti-corrosion liquid that contains a chlorine-free low volatility SOLVENT with a high flash point (> 61°C). It therefore has the highest safety conditions.

PROTECT SHX 2 leaves a fine OILY film after the solvent evaporates.

PROTECT SHX 2 is also recommended for the short-term storage of burnished or untreated steel parts and for protection between two machining operations.

BENEFITS

Among other properties, its dewatering character enables it to protect galvanised parts from white rust.

USAGE

Brush, soak or spray on.

Remove the film using a UNIL OPAL SOLV'CLEANER B 70 type solvent or a UNIL OPAL SHP Multi HP type detergent.

PERFORMANCE

Protection time :

- Indoors : 2 months - Outdoors under shelter : not recommended - Bad weather : not recommended

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 RA.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Covering power	m ² /kg	-	160
Film thickness	micron	-	1 to 2
Drying time at 20°C	h	-	0.66
Kinematic viscosity at 40°C	mm ² /s	NF T 60100	1.4
Specific gravity at 15°C	Kg/m ³	NF T 60101	810
Appearance and colour	-	-	Slightly greasy and yellow
Flash point	°C	NF T 60118	70
Humidity cabinet test	h	NF T 60173	360

This typical data is given for information only

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HEALTH, SAFETY AND ENVIRONMENT

Caution, the product only forms flammable mixes if it is taken to a temperature equal to or higher than the flash point.

Do not use near naked flames, sparks or electric motors.

Avoid high concentration of vapour in the air at the workstation.

Store away from frost and bad weather.