



TECHNICAL SPECIFICATIONS

According to 1907/2006/CE

DESCRIPTION

Burnstop IM-SYNTHETIC T is Flame retardent impregnation product for textile supports with more than 70% synthetic fibres like: polyamide, polyester and viscose,.
Burnstop IM-SYNTHETIC T grants excellent flame retardent properties to the textile supports on which it is applied.

USAGE

Burnstop IM-SYNTHETIC T is Flame retardent impregnation product for textile supports with more than 70% synthetic fibres like: polyamide, polyester and viscose,.
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PROPERTIES

- Non Toxic
- Ecological
- Not aggressive on wood or on fibres
- Colorless after treatment
- Fast penetration/impregnation and dry time

CHARACTERISTICS

Form:	Liquid
Color:	Colorless
Odor:	Light Amonium odour
pH 20°C:	± 6
Melting point:	n/a
Inflammability:	Not flammable.
Explosion hazard:	Not explosive.
Density at 20°C:	± 1,15
Solubilité dans l'eau:	Entièrement miscible

PREPARATION

Gently agitate the product for 30 seconds before pouring it into a sprayer. After this operation the product is ready for use. Application in two layers with a low pressure pump is recommended.

APPLICATION

- Burnstop IM-SYNTHETIC T can be applied with a low pressure pump on different supports without specific precautions for the environment.
- The surface should be clean before applying the product.
- The temperature of the support should be minimum 5°C



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Review date 22/07/2013

CONSUMPTION

- between 3 and 4 m² per liter, depending on the porosity of the surface.

RESTRICTIONS

No application in case of rain or frost. Indoor application

CLEANING OF EQUIPMENT AND STAINS

Immediately clean with water.

STORAGE

In a dry, frost free space.
Maximum storage time is 1 year from manufacturing date.

CONDITIONING

IMPORTANT INFORMATION

Safety precautions:

This product is not dangerous. In case of doubt concerning usage and/or application please consult the Material Safety Data Sheet.

The technical information provided in this document is the result of our best experience. The use of this information may not in any way lead to responsibility on our part. Our wish is to provide users of the product described here with several application possibilities. It is up to the user to adapt our information to the specific conditions under which he is operating or to consult us in case of doubt. We can not be held accountable for any failures resulting from applying this product. Please help us help you more effectively; do not hesitate to communicate any improvements to us. Thank you.