



# TECHNICAL SPECIFICATIONS

According to 1907/2006/CE

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Review date 22/07/2013

## DESCRIPTION

Burnstop IM-Natural Fibres is Flame retardent impregnation of natural and semi\_natural fibres. Burnstop IM-Natural Fibres grants excellent flame retardent properties to the fibres on which it is applied.

## USAGE

Burnstop IM-Natural Fibres is Flame retardent impregnation of natural and semi\_natural fibres. Burnstop IM-Natural Fibres grants excellent flame retardent properties to the fibres on which it is applied.

## PROPERTIES

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

## CHARACTERISTICS

<b>Form:</b>	Liquid
<b>Colour:</b>	Light white
<b>Odour:</b>	n/a
<b>pH 20°C:</b>	± 5.5
<b>Melting point:</b>	n/a
<b>Inflammability:</b>	Not flammable.
<b>Explosion hazard:</b>	Not explosive.
<b>Density at 20°C:</b>	± 1,22
<b>Solubilité dans l'eau:</b>	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-Natural Fibres can be applied with a low pressure pump on different supports without specific precautions for people or the environment.
- The surface should be cleaned before applying the product.
- Don't apply when it rains or freezes
- The temperature of the support should be minimum 5°C



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## CONSUMPTION

- between 3 and 4 m<sup>2</sup> per liter, depending on the porosity of the surface.

## RESTRICTIONS

No application in case of rain or frost.

## 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.

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