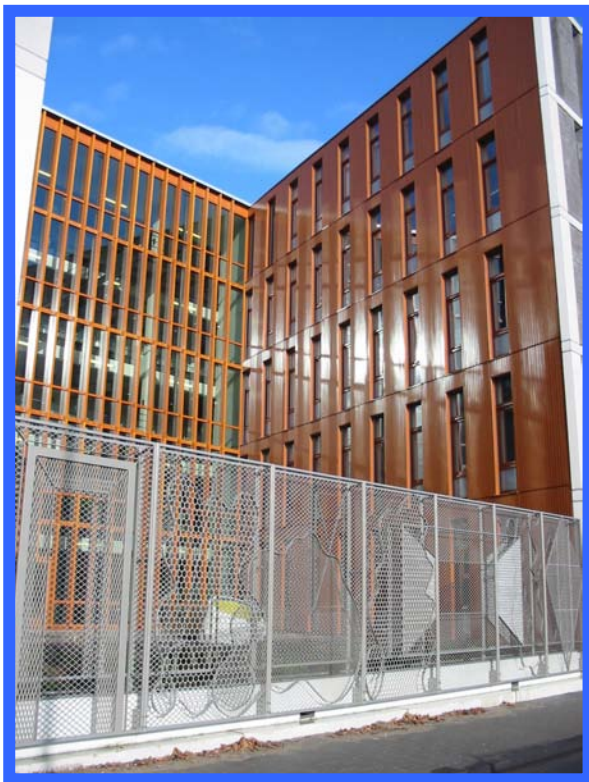


**MAGMA**  **FIRESTOP**  
INNOVATIVE FIRE RETARDANT SOLUTIONS

**IMW-435**

Fire Retardant impregnation liquid for treatment of timber and plywood. Magma Firestop® IMW-435 can be easily applied by immersion, spraying or industrial coating method. A Magma Firestop IMW-435 treatment will give a clear, colorless finish.

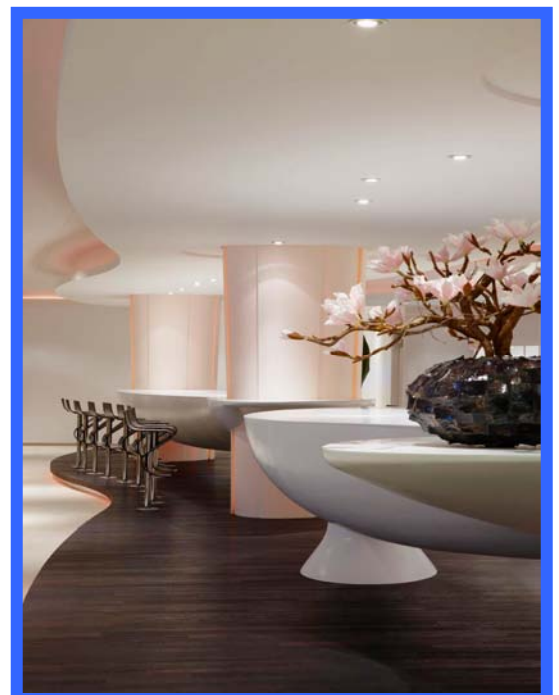


- Environmental friendly product
- Easy to apply
- Treated timber complies with BS 476 class 2, M2, A2, NEN 6065 class 2

*No Fear No Fire!*

**MAGMA**   
**INDUSTRIES**

Ryttermarken 29  
DK-5700 Svendborg  
info@magma-firestop.dk  
[www.magma-firestop.dk](http://www.magma-firestop.dk)



<b>TRADENAME</b>	MAGMA FIRESTOP® IMW-435
<b>DESCRIPTION</b>	Waterborne, fire retardant liquid
<b>COLOUR</b>	Clear
<b>LABOUR CLASSIFICATION</b>	Does not contain any solvents and complies with the Dutch labour standards for professional usage including VOC levels
<b>RECOMMENDED USE</b>	As a fire retardant spray liquid for treatment of wood, board and plywood. Examples: wall facades, floors, ceilings, decoration materials
<b>FIRE CLASSIFICATION</b>	Various materials are tested after treatment with this product and can comply with NEN 6065 class 2 (NL), NF P 92-501 A2 (Be), M2 (Fr), BS 476 p.7 class 2 (UK), AS 1530 p.3 (Au)
<b>COVERAGE</b>	Coverage rate of the ready-to-use product depends on the quality and absorption properties of the materials to be treated In general 8,5-11 m <sup>2</sup> p/l
<b>TECHNICAL DATA</b>	<p><b>Density:</b> ± 1,09 kg/dm<sup>3</sup></p> <p><b>PH value:</b> ± 7,0</p>
<b>APPLICATION</b>	<p><b>Dilution:</b> <b>Product is ready-to-use, do not dilute</b></p> <p><b>Method:</b> By low pressure spray equipment or by immersion</p> <p><b>Conditions:</b> Temperature min. 5°C / max. 40°C. RH max. 70%.</p> <p><b>Surface:</b> Clean, dry and free from dirt, dust or oil, remove old paint layers first</p> <p><b>Cleaning:</b> Spoiled product needs to be cleaned direct after application, with warm water and before drying</p> <p><b>General:</b> Before treatment, spray a small sample of the material, where it will not be noticed to ensure the result. When the result is not satisfactory do not use the product further and contact us</p>
<b>PACKING</b>	10 & 25 kg cans
<b>SHELF LIFE</b>	Closed packing, 12 months, when packing has been opened the shelf life is limited to a period of 3 months
<b>TRANSPORT AND STORAGE</b>	Free from frost, not in direct sunlight, packing well closed and keep away from children and animals
<b>SAFETY</b>	For more information we direct you to our Material Safety Data Sheet
<b>GENERAL</b>	It is important and recommended to take notice of general safety & hygiene precautions also for safe, waterborne chemicals, do not eat, drink or smoke during application, do not flush unused chemicals but dispose this in accordance with local waste disposal regulations

All information in this document is correct on the day of issuing. We are allowed to change this information without notification. The fire classes as a.m. can only be reached by a professional application with right coverage rates. Liability based on this document can be dismissed