

SUPERHYDROPHOBIC IMPREGNATION FOR MELAMINE FOAM



CONCENTRATE (1:15)



ISO 9001:2008

MELLADO®

PRODUCT DESCRIPTION: Bio-based, water-based composition for hydrophobize Melamine foam.

ADVANTAGES: Free Silicone. NO VOC.
Non Flammable
Ecological, non toxic
Total resistant to UV radiation

SPECIFICATION:

Apperance	Viscous liquid
Color	Milky White
Odor	No Odor
Solubility description	Soluble in water
pH value	5,3 – 5,8
Ignition Temperature	890°C
Viscosity (DIN 53015)	1,15 mPa.s
Density (DIN 51757)	1,1 g/cm ³



APPLICATION PROCESS:

Shake well before use.

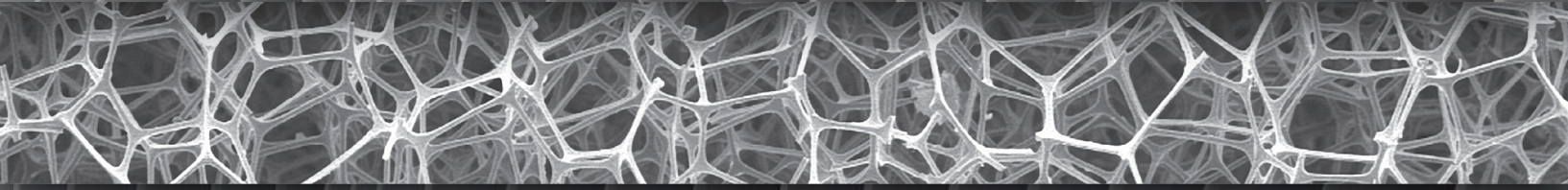
Dilute concentrate with warm clean/soft water ($t^{\circ} \geq 25^{\circ}\text{C}$) in container while in intensive mixing.

Dip the Melamine foam in composition within 5-10 minutes and then squeeze out the excess liquid then put it through an oven in temperature range 80-120°C in 5-10 minutes.

Ready product keeps in dry place for fully drying.

CONSUMPTION: 0,7 - 1,2 l/m³ ready composition.

MELLADO®



USES OF HYDROPHOBIC MELAMINE FOAM

TRANSPORTATION INSULATION



ACOUSTIC MATERIAL



MIVIKO  **ISOTECH**
CREATING GREEN SOLUTIONS

