

MOPLY N PLUS 2 KG AL

MOPLY N PLUS 2 Kg AL membrane without reinforcement, finished with an aluminium in its upper layer and thermally bonded film in its lower layer, with low temperature plegability of $\geq -10^{\circ}\text{C}$.

ADVANTAGES

- A mastic with plastic features that allow for easy placement and handling.
- Better performance at high temperatures and better flexibility (-10°C), provides the membrane with a slower ageing process.



APPLICATION

Can be applied as upper layer in multi layer systems.
Single layer application not recommended.
Self-protected membrane.
Heavy topping not required.
Application: Torch-on

REGULATIONS

- In accordance with the EN 13707 standard. Certified with CE marking No. 0099/CPD/A85/0087
- Quality System in accordance with ISO:9001

Bituminous Waterproofing APP

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

INSTALLATION

- **SUPPORT:** The surface must be dry, firm, even, clean and free of loose materials.
- It can be applied completely adhered to the support or the base membrane
- To adhere the membrane to the support, the support is primed with EMUFAL I or EMUFAL L. Once dry, use flame to adhere the membrane.
- The flame is applied as uniformly as possible (the greater the heat, the greater the retraction) along the width of the membrane without reaching the overlap, which will be done later, since it is important that the temperature be the same in every area. The flame should be applied until the anti-adherent film pore opens.
- The membranes are installed in such a way that no more than three membranes overlap at the same point.
- Overlaps are flame-bonded, with a minimum overlap of 8 cm.
- The top membrane must be completely adhered to the bottom membrane, and it must be placed in the same direction and so that the overlap lays approximately in the middle of the bottom membrane.
- Installation and measurements will be conducted in accordance with european regulations and the Texsa application guide.

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