

MEMBRANE PRIMER

ANIONIC BITUMEN EMULSION

DEFINITION

It is a ready to use primer for bituminous membranes obtained by mixing water and bitumen by using special methods.

USING AREAS

It is only used as a priming coat before the application of all brands of bitumen membranes. Thanks to the superior sticking property, it provides a stronger and spaceless surface sticking for the bitumen membranes applied on it. It can be used on all horizontal and vertical surfaces and in closed areas like basement, cellar, etc.

TECHNICAL PROPERTIES

TURKISH STANDARD NO.	: 113
BASE	: Bitumen
THINNER	: Water
COLOUR	: Brown in the Package, Black after Drying
DENSITY	: 1.02 kg/dm ³
SOFTENING TEMPERATURE	: + 70 C
SUITABLE APPLICATION TEMPERATURE	: Between +5C - +35C
DRYING DURATION	:
TOUCHING	: 1 Hour
FULL DRYING	: 5-6 Hours
TEST	: 8 Days

ADVANTAGES

It is very economical.
Can be easily applied by anyone.
It can be used in closed areas for not containing toxic and flammable substances
Because it is water based, it is environmentally friendly.
Because it is thinned with water, it adheres perfectly to all kind of surfaces, even when the surface is moist.
Ready to use.
Must be applied cold. Does not require heating or thinning.

SURFACE PREPARATION

The application surface should be without dust, rust, dirt, grease and oil and the loose parts should be scrapped out. The sharp points or horizontal-vertical joint places subject to cracking should be rounded. The large pores and the cracks should be filled with an appropriate repair mortar.

APPLICATION

It should be applied as cold.
After mixing with the water with 20% percentage, it is applied by grass brush, roller or gun.
It dries within about 4-5 hours depending on the weather conditions.
It should not apply in rainy days or with the temperatures lower than +5°C.

CLEANING OF THE TOOLS

The cleaning of the tools is accomplished with soapy water just after the usage but with industrial type of solvents after it dried.

COVERAGE

250 g/m²

PACKAGING

Netto 16 kg Metal Can

PRECAUTIONS

It should be prevented from freezing while in package.
Keep off from the reach of the children.(s 2)
The eyes and the skin should be protected while working with all kinds of chemicals. (s 24/25)
Because this bulleting has been prepared considering the general conditions only, for the details except for the ones written above, please request additional written information otherwise no responsibility will be assumed due to the faults arising because of the insufficient data.
This technical bulletin invalidates the previous ones regarding this product.