

EMUFAL REMOVE

EMUFAL P is a rubber-modified bituminous emulsion, high viscosity and cold-applied. Once dried, it forms a high quality, continuous and elastic film. Ideal to achieve great adherence between bitumen membranes and rugous concrete supports.

ADVANTAGES

- Adherence even on slightly wet surfaces
- Primer for the adherence to the mineral slate finishing membranes in re-waterproofing of refurbishing roofs
- Great resistance to high temperatures
- Forms an elastic film which maintains its flexibility even at -10°C
- Durable coating with high covering power
- Easy to apply
- Solvent-free.

APPLICATION

- Priming of smooth or coarse concrete supports.
- Especially to ensure polymeric bitumen membrane adhesion on car parks.
- Priming to adhere other membranes to mineral membranes. (Restoration)
- Level supports without the need to use hot oxyasphalt.

REGULATIONS

Complies with the UNE 104-231 (EA Type Emulsions) standard). For application as a primer and for preparation of surfaces.

Bituminous Waterproofing Adhesives and Regulators

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

Application method:

1. Clean the support with a KÄRCHER pressure washer.
2. Apply the first layer of EMUFAL P
 - It can be applied on dry or slightly wet surfaces, but not with dripping water. It is applied cold, with a brush, rubber roller or airless equipment
 - Application temperature must always be higher than 5°C.

Support:

- The surface where it will be applied must be completely free of dust, loose or poorly adhered materials, oily or non-stick residue and any soil in general.
- It can be applied on dry or slightly damp surfaces. In hot weather or in the presence of some release agents, it is recommended to slightly dampen the surface first.

Quantity required:

Depends on the coarseness of the support. In general, the minimum recommended coverage is 0.5 to 1.5 kg/m², depending on the kind of application.

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