

## 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.

## 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/m<sup>2</sup>, depending on the kind of application.