

synthetic resin based pavement

Edition:4

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Technical Department

### **Description:**

ESLURRIS SINTETICO consists of a paste-like product made of a uniform mix of aggregates, graded mineral fillers and thermoplastic synthetic resin based emulsion.

### **TechnicalFeatures:**

Viscosity: >30 poises (Brookfield RVT, husillo n°6, 100 rpm)

Density: 1,55 Kg/L.  $\pm$  0,05 g/cm<sup>3</sup> at 20°C

Colour/s: Green, red and other colours upon request

% Solid content in weight: % Solid content in weight: Temperature of work: de 10 a 30°C

### **Coverage:**

1,5 - 2 kg/m<sup>2</sup>

### **Uses:**

It is used in sports courts, garden paths, garages, etc.

### **Features & benefits:**

EASY TO APPLY SUITABLE FOR SPORTS COURTS GOOD RESISTANCE TO  
ABRASION CONTINUED AND COLORED SURFACE ANTI - SLIP WATERPROOF

**Surface preparation:**

The background of application must be levelled, clean, free of dust and loose particles. Dampen the surface when applying at high temperatures. Do not apply at temperatures below +10°C.

**Application:**

- Mix the content of each package until making it homogeneous.
- It is hard applied using a trowel or rubber rake.
- ESLURRIS is applied and extended thinly using a rubber rake at 1.5 - 2 Kg/ m<sup>2</sup> per coat, waiting for the first is completely dry before applying next one; two coats are recommended.
- In order to ensure adherence of ESLURRIS SINTETICO onto the concrete support, the latter must not be in contact with damp areas so as to avoid rising dampness that would cause the pavement to come off.
- On previously painted surfaces in good condition: Remove loose and flaking paint.
- On concrete surface without any vapour barrier, and with risks of rising damp, it is necessary to apply asphalt agglomerate and two coats of ESLURRIS ASFÁLTICO to get a good adhesion of ESLURRIS SINTÉTICO.
- The environmental, application and curing temperature will be between 10 and 30 ° C.
- Do not apply the product with adverse weather conditions cold weather, rain, etc.

**Clean up:**

Clean using large amounts of water.

**Storage:**

It is recommended to store this product for 1 year in tightly closed original packages in a cool dry place at temperatures above 4°C.

## **Packaging:**

### **Available in packs of:**

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is not possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



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