ML.13.07

Released.01 Dated 16/10/18

## TECHNICAL DATA SHEET



## IDRARESIN L 185/6

Dustproof resin for concrete flooring

### **APPLICATION**

It is a dustproof product and gives the treated surface a uniform effect.

Normally it is used to restore and maintain the initial degree of protection, on all concrete surfaces, which the passage of time makes opaque and devoid of any protection from external agents.

On industrial floors this product is used as a dustproof and stain-resistant. It is possible to apply it

already a few hours after the finishing of the jet.

The fact of not having to wait for the complete maturation of the concrete, as for other types of

The fact of not having to wait for the complete maturation of the concrete, as for other types of resins, makes this product ideal for those who want to give their concrete flooring dustproof and stain protection, without having to leave it unused for 20-30 days.

## USE

The product is ready to use. It should be applied with the help of an airless pump or with a roller, in two hands. The first is completely absorbed by the CLS, going to saturate and then protect the treated surface in depth. The second coat creates an additional barrier against the normal wear of the CLS and the action of external agents. Depending on the vehicular traffic, over time, it is possible, after washing the surface, to carry out a further treatment.

This product should not be applied when it rains or there is a danger of rain (without adequate coverage) and when the temperature is below 5  $^{\circ}C$ .

Complete hardening of the resin occurs in 7 days.

### SURRENDER

Depending on the degree of finish of the floor and the method used for laying (airless or roller), with a 25 lt tank it is possible to protect over 130 square meters.

During particularly hot days, it is recommended to spread the resin early in the morning, possibly by roller. Excessive heat can greatly increase resin consumption.

This product should only be used on CLS or masonry surfaces.

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# PRODUCT CHARACTERISTICS

APPEARANCE : Liquid

SOLID CONTENT : ca. 14%

PHASE : Aqueous

pH : 7,0 - 9,0

STORAGE : 8 - 12 months. 5 - 35°C. Protect against frost

NOTE : Shake well before use

All information is given in good faith but without warranty and we cannot accept responsibility or liability for any damage.