

## Anti-evaporation film for concrete



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### [ info. **PRECAUTIONS** ]

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Apply the product evenly over the entire surface to be protected. Do not apply at temperatures below 5 °C. The product is sensitive to frost. Consult the toxicological data sheet.

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### [ info. **CONSUMPTION** ]

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Consumption depends on the degree of surface finish of the concrete and environmental conditions. Normally, 100 g of SIRIOPEL is required to protect 1 m<sup>2</sup> of surface area when applied by spray, and 150 g when applied by brush.

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### [ info. **PACKAGING** ]

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- 200 kg drum
- 25 kg container
- 10 kg container

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### [ info. **STORAGE** ]

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The product is stable for 6 months and must be stored at temperatures between 5 °C and 40 °C.

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### [ info. **TECHNICAL SERVICE** ]

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Detailed technical instructions on the use of the products can be requested from your local representative or directly from PROIND srl.

SIRIOPEL is a **concrete curing agent consisting of special resins in aqueous emulsion, which form an impermeable film, preventing rapid evaporation of the mixing water.**

### **Instructions for use**

SIRIOPEL is ready to use: apply by spraying the product at low pressure immediately after the surface water has evaporated.

### **Fields of application**

SIRIOPEL is particularly suitable for all horizontal and vertical concrete or mortar surfaces exposed to the sun and wind, and in all places where rapid water evaporation may occur due to high temperatures (floors, slabs, swimming pools, etc.).

### **Advantages**

The speed and ease of use of SIRIOPEL make it advantageous compared to traditional systems such as polyethylene sheets, mats, and continuous water wetting. Concrete treated with SIRIOPEL has significantly higher mechanical strength than similar untreated concrete. SIRIOPEL ensures perfect curing for 20-30 days.