

Chryso® Screed Finish EBA 20

Evaporation Reducing Agent

Chryso
Concrete
Solutions

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DESCRIPTION

Chryso®Screed Finish EBA 20 is a ready-to-use, water-based evaporation barrier agent specifically developed to enhance the curing process of **Chryso®Cemfloor and Mobicem screeds**. By forming a protective film on the surface, it significantly slows screed desiccation and promotes improved hydration.

The use of Chryso®Screed Finish EBA 20 reduces the risk of plastic shrinkage cracking, surface delamination, and dusting. Once the screed has set, surface abrasion resistance is also improved. The product contains a temporary white tracer to aid visual coverage, which fades as the product dries.



BENEFITS

- Reduces rapid water evaporation from screed surfaces
- Enhances screed hydration during early curing
- Reduces risk of plastic shrinkage cracking
- Limits surface delamination and dusting
- Improves surface abrasion resistance after setting
- Temporary white tracer enables easy application control
- Water-based and user-friendly solution

FIELDS OF APPLICATION

- Cemfloor or Mobicem screeds

Chryso®Screed Finish EBA 20 is suitable for:

- Cement-based Cemfloor screeds
- Mobicem screeds

INDICATIVE INFORMATION

Product Nature	Liquid
Color	White
Lifetime	12 months
Halogen Dry Extract	12,00 % ± 1,00
pH	7,50 ± 0,50

METHOD OF USE

- Product is supplied ready for use; stir before application
- Apply by spray **immediately after dapping** to protect the screed as early as possible
- Recommended application rate: **100–150 ml/m²**
- Apply evenly to obtain a uniform white surface appearance
- A **crossed two-pass spray application** is recommended to avoid gaps
- Recommended spray equipment: flat spray nozzle, minimum pressure **3 bar (45 psi)**
- Clean application equipment with water before the product dries

Removal (e.g. sanding or grinding) is not required where adhesion tests are satisfactory, in accordance with flooring manufacturer recommendations

PRECAUTIONS

- Stir the product before use.
- Protect from frost.
- Avoid prolonged exposure to high temperatures.

SAFETY

For health, safety, and environmental information, refer to the relevant **Safety Data Sheet** before use.

For further information, please refer to the safety data sheet on our internet site www.uk.chryso.com.