

CHRYSO® CURE WA

Curing Agent

DESCRIPTION

CHRYSO® Cure WA is a ready to use water based curing agent for application to fresh concrete, cement based coatings and to recently demoulded concrete.

CHRYSO® Cure WA prevents fresh mortar and concrete from drying out too quickly, enabling a more complete hydration of the cement and prevents cracking at early ages.

Concrete treated with **CHRYSO® Cure WA** will benefit from improved resistance to abrasion and enhanced surface hardness without any texture or colour change.

CHRYSO® Cure WA excellent bonding characteristics allow for subsequent application of most adhesives without need for prior removal.

On application of **CHRYSO® Cure WA** surfaces initially appear white but become transparent on drying.

FIELDS OF APPLICATION

- Protection of concrete and mortar subject to adverse drying effects at early age (high ambient temperature, wind)
- Protection of elements with a high surface / volume ratio: concrete slabs, roads, concrete highway

INDICATIVE INFORMATION

| | |
|---------------------|--------------------|
| Product Nature | Liquid |
| Color | White |
| Lifetime | 9 months |
| Halogen Dry Extract | 47,00 % \pm 2,00 |
| Specific gravity | 0,990 \pm 0,020 |
| pH | 8,30 \pm 1,50 |

PACKAGING

- 20 L bucket
- 5L Container

METHOD OF USE

- Ready-to-use liquid solution.
- This product should be applied in a uniform coating, best achieved by spraying in two crossed passes.
- Consumption: 100g/m² to 180g/m² depending on the surface texture of the concrete or mortar. Approximately 1 litre covers 8m²
- Best results will be obtained by application to the fresh concrete after completion of all finishing operations.
- Spray equipment should be cleaned with fresh water after use. Do not allow the product to dry on application apparatus.

PRECAUTIONS

- Homogenise before use.
- Protect from frost.
- Avoid prolonged exposure to high temperatures.

SAFETY

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

The information contained in this document is given to the best of our knowledge and is the result of extensive and controlled testing. However, it cannot under any circumstances be considered as a warranty involving our liability in the case of misuse. Tests should be conducted before the product is used to ensure that the methods and conditions of use of the product are satisfactory. Our specialists remain at the disposal of customers if they require help with the application of the product for their specific needs. www.chryso.uk

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