



ULTRACURE CURING COMPOUND

TECHNICAL DATA SHEET



PRODUCT DESCRIPTION

ULTRACURE CURING COMPOUND curing membrane is a polymeric emulsion, which has been formulated to act as a highly efficient curing membrane on freshly – placed concrete to ensure maximum strength development.



APPLICATION INSTRUCTION

Stir contents thoroughly before using.

Spray **ULTRACURE CURING COMPOUND** as evenly as possible over the freshly laid concrete as soon as possible when the surface water has disappeared.

When using a sprayer, the nozzle should be held approximately 500mm from the surface and passed back and forth to ensure complete coverage. The pressure on the pump must be maintained at all time to produce a fine spray. On vertical surfaces, apply immediately after the formwork has been removed.



RECOMMENDED APPLICATIONS

- ✓ Runways
- ✓ Industrial concrete floors
- ✓ Motorways
- ✓ Bridgeworks



ADVANTAGES

- ✓ Reduces surface shrinkage and crazing in concrete
- ✓ Enables cement to hydrate to give maximum strength development
- ✓ Eliminates need for messy damp hessian or polyethylene sheets
- ✓ Contains water based nonhazardous material and is supplied ready for immediate use
- ✓ Forms a non staining continuous clear film on clean stain free concrete on ambient temperature



TECHNICAL INFORMATION

Specific Gravity at 25 degC : approx 1.03

Color : milky white

Dry film color : clear



PRODUCT INFORMATION

DRY TIME: 2 HRS

POT LIFE : 1 hr

PACKAGING : 4 liters, 20 liters, 200 liters



ENVIRONMENT

Our facility complies with the proper waste management procedures. Our products are also free of ozone depleting substances.



COVERAGE

ULTRACURE CURING COMPOUND covers approximately 6 – 8m² per liter.



SUSTAINABILITY

Our company is committed to Carbon Neutrality thru our various programs such as our GHG Emission Reduction Logistics Approach and OPTI Trees Planting Program.



HEALTH & SAFETY

ULTRACURE CURING COMPOUND is non-toxic is non-toxic and non-flammable.



QUALITY & DURABILITY ASSURANCE

Our stringent Quality Assurance Procedure for every batch of products manufactured. Our R&D Laboratory based in our production facility ensures that scientific Quality Control Parameters are measured for quality.

Our Quality Control Parameters ensure the stability of our products, ensuring the long-term durability amid exposure to various element and weather conditions.

COLORZONE VENTURES CORPORATION

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