

USES

- The curing methods used were either extreme eg. Water curing, no curing or commonly used curing methods using membranes
- Proteka Curing is a liquid and is sprayed wet to wet, 2 times on green concrete. This can also be applied by using a brush.

DESCRIPTION

Proteka Curing Compound is based on modified inorganic chemicals. The curing compound treats the fresh green concrete with a protective composition to retain the moisture required for hydration by penetrating the capillary and pores and becoming a part of the concrete giving concrete the required durability and resistance.

APPLICATION

Proteka Curing is sprayed on the surface by using hand pump profusely and once it gets dried a coat of crystals would be formed on the surface. This coat would work as a curing

membrane but unlike membranes would penetrate into capillary and pores.

The initial curing coat would be coloured which would slowly disappear as hydration reaction progresses.

This can be applied directly on the green concrete.

COVERAGE: 1 ltr for 30 to 35 sq. ft.

SHELF LIFE: 6 months in a closed uncontaminated container and should be used before the use-by-date printed on the container. However if the product is passed its used-by-date it is not necessarily unusable. A quality control should be performed on the properties relevant to the application or otherwise contact the manufacturer for further advice

STORAGE: To be stored in closed containers in a cool place and prevent from extremes of heat

HEALTH & SAFETY: Non-Hazardous, Non-toxic, Non-flammable

IMPORTANT NOTE

Proteka products are non-hazardous when properly handled, stored and applied. When handling suitable protective clothing should be worn. The materials should not be ingested, inhaled or make skin contact. MSDS are available.

WARRANTY:

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