KUT CRETETARD TF

Topface Surface Retarder

CUR-04-0412



DESCRIPTION

KUT CRETETARD TF is an aqueous spray applied topface surface retarder for concrete.

USES

KUT CRETETARD TF is used for application onto freshly placed horizontal concrete to produce an exposed aggregate surface excellent for receiving subsequent concrete or toppings.

APPLICATION

KUT CRETETARD TF must be well stirred before use. To compact the concrete use a wooden float, as steel tends to seal the surface, spray the **KUT CRETETARD TF** evenly at a rate of 3.5 m2/litre, utilising a sprayer.

Protect the surface from rain, showers or frost during the curing period. Polythene sheeting can be used for this purpose.

Wash and brush off the retarded matrix as soon as possible after the mass of the concrete has hardened and certainly within 24 hours.

All equipment should be well washed with water.

TYPICAL PROPERTIES

Appearance Greenish Blue Liquid

Specific Gravity @20°C 1.08 to 1.13

Flash Point Non-flammable

Shelf Life (Sealed Container) 1 Year **Required Spray Rate** 3.5m²/litre

LIMITATIONS

Concrete admixtures can sometime interact with **KUT CRETETARD TF.** A trial area should be made if admixtures are to be utilised.

PACKAGING

KUT CRETETARD TF is supplied in 20 and 200 litre units.

PRECAUTIONS

Storage : Store at normal room temperature and do not allow the product to freeze.

Note: Mix well before use

HEALTH AND SAFETY

KUT CRETETARD TF is non-flammable and non-hazardous. Should contact with eyes result, wash well with water.





