for Better Quality & Durability

ACC ACRYLIC CURING COMPOUND

CETEX-ACC (Acrylic Curing Compound), when applied to freshly placed concrete, forms a membrane on fresh concrete surface to maximize water retention for better cement hydration and concrete strength. It is water based acrylic emulsion and can be diluted with water before use.

ADVANTAGES

- ✓ Reduces surface shrinkage & cracks by eliminating moisture loss from surface.
- ✓ Reduces surface dusting, as capillary migration of water to surface is eliminated.
- ✓ Non-yellowing, water-based compound that cures & seals concrete in an application.
- ✓ Reduces cost of manpower and supervision cost compared to conventional ponding.
- ✓ Eliminates the need of damp hessian, sand or plastic for curing or surface protection.
- ✓ Rapid film formation; enables concrete to hydrate more efficiently.
- ✓ It is economical to use and for large areas may work out cost effective.
- ✓ Ideal for application on interior, exterior, horizontal, and vertical concrete surfaces.
- ✓ Tough & durable finish, offers improved resistance to chemicals, and abrasion.
- ✓ Resists adhesion of mortar droppings to protect concrete floors during construction.
- ✓ Non flammable, Non toxic, very low VOC, conforms to green building norms.

PROPERTIES

Type	:	Acrylic Emulsion in Water
Color	:	White Liquid, dries to become transparent
Specific Gravity	:	1.05 +/- 0.03 at $25^{O}C$

COVERAGE

1 kg will cover 40 sq. ft.(approx.) depending on surface condition and application.

DIRECTION OF USE

CETEX-ACC can be applied by spray or by brush. The compound should be applied as soon as possible after the concrete is free of surface water. For large area spray application is preferred. Nozzle of spray should be at approx. 450mm above the surface.

PACKING

CETEX-ACC is available in 50kg or 210 kg pack.

STORAGE

CETEX-ACC has shelf-life of 12 months. Store it in frost-free condition away from sunlight or extreme heat. Keep the container airtight to prevent surface evaporation.

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY -The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, the results obtained may differ depending on usage or workmanship.