

Ceme Admix C – 1041

Description: -

Ceme Admix is a unique chemical treatment for the waterproofing. Protection and improvement of concrete. Ceme Admix C – 1041 is added to the concrete mix at the time of batching. Ceme Admix C – 1041 consists of Portland cement, very fine treated silica sand and various active, proprietary chemicals. These active chemicals react with the moisture in fresh concrete and with the by-products of cement hydration to cause a catalytic reaction. This reaction generates a non – soluble crystalline formation throughout the pores and capillary tracts of the concrete that permanently seals the concrete and prevents the penetration of water and other liquids from any direction.

Recommended For:

- Foundations.
- Swimming Pools.
- Tunnels and subway Systems.
- Underground Vaults.
- Parking Structures.

Advantages:

- Resists extreme hydrostatic pressure from either positive or negative surface of the concrete.
- Added to the concrete at time of batching and therefore is not subject to climatic restraints.
- Increases flexibility in construction scheduling.
- Allows concrete to breathe.
- Less costly to apply than most other methods.

Technical Services:-

For more instructions, alternative installation methods, or information concerning the compatibility of the Cementone treatment with other products or technologies, contact the Technical Services Department of Cementone Chemicals Corporation or your local Cementone Representative.

Storage:-

Ceme Admix C - 1041 Products must be stored dry at a minimum temperature of 7°C. Shelf life is one year when stored under proper conditions.

Packaging:-

Ceme Admix C-1041 Supplied in Canes & Drums.

Materials & Formulation:-

All materials are imported from Germany, Dubai, China & Formulated in Pakistan.



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