

Chem VMA

Viscosity Modifier Agent

Description: - Chem VMA is ready-to-use, liquid admixture that is specially developed for producing concrete with enhanced viscosity and controlled rheological properties. Concrete containing admixture exhibits superior stability, thus increasing resistance to segregation and facilitating placement and consolidation.

Advantages

- ❖ It controls bleeding.
- ❖ It provides flexibility in mixture proportioning and batching.
- ❖ It provides concrete stability during transport and placement.
- ❖ It reduces segregation, even with highly fluid concrete mixtures.
- ❖ It enhances pumping and finishing.

Applications

- ❖ Self compacting concrete and mortar.
- ❖ Precast.
- ❖ Structures.
- ❖ Building.
- ❖ Lean concrete.
- ❖ Self-consolidating grouts.

Packing: - 200 kg.

Shelf-Life and Storage Condition: - Shelf life is 12 months from the date of manufacturing if stored properly in undamaged and unopened original sealed drum. Keep in dry and cool place & temperature should be +10°C to + 30°C.