



Concrete Admixtures and Fiber

EXPOAG

Surface Retardant Admixture for Exposed Aggregate

DESCRIPTION

EXPOAG is a brown liquid compound formulated with selected ingredients and special retarders to facilitate the exposure of the coarse aggregate of concrete in a uniform simple method.

ADVANTAGES

- Retards the setting time of the surface of the concrete
- Produces a uniform penetration of 1/8" over the entire surface
- **EXPOAG** maintains a high bond between the particles of the aggregate
- It is more economical than sand blasting, waterblasting or green cutting
- The aggregate is exposed without being cut or loosened

APPLICATION

EXPOAG is applied with a roller, brush or low pressure sprayer. For better results it is recommended that wet burlap be placed over the surface after the application of **EXPOAG** for curing.

EXPOAG should be applied at a rate of 200 square feet per gallon (5 square meters per liter)

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