

FORTA[®] Corporation the leader and pioneer of synthetic fiber reinforcement for concrete, recently released a new technical seminar designed for architects, engineers, contractors and owners. The presentation, "Fiber Reinforced Decorative Concrete", is a guide for the use of synthetic macro fibers as an alternative to steel reinforcement. Additionally this program will include a study of fiber types, performance and nuances that can offer an educational platform to determine the best practices for decorative concrete applications.

PROGRAM: "Synthetic Macro Fiber for Decorative Concrete"

LENGTH: 60 Minutes

CREDIT: One Learning Unit Credit

COST: No charge for qualified groups

LEARNING OBJECTIVES:

- Understand the basic types and performance levels of synthetic fibers.
- Review the 4 Cs formulas for fiber selection in decorative concrete applications.
- Review the wide variety of decorative concrete methods and practices utilizing fiber reinforced technology.
- Discuss methods to determine sufficient quantities of fiber for a variety of decorative concrete projects.

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