

This presentation will discuss the attributes of pervious concrete, testing methods, and the use of synthetic fiber types and dosages utilized in pervious applications.

**PROGRAM: "FRP - Fiber Reinforced Pervious"
- Part 6**

CREDIT: 1 Continuing Education Unit

LENGTH: 60 minutes

COST: No charge for qualified groups

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In this seminar, you will:

- Define the characteristics and uses of pervious concrete
- Learn the different testing methods that are utilized in studying pervious design, including ACI and ASTM
- Review the four most important synthetic fiber characteristics and how they affect performance in concrete
- Learn the synthetic fiber types and dosages utilized in pervious applications
- Discuss methods to determine sufficient quantities of fiber for a variety of completed pervious concrete projects

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