



ARCHITECTURAL POLYMERS®

CONTINUING EDUCATION

FORM LINER BASICS



COURSE LENGTH: 1 HR

CREDITS: 1 LU

- I. Course Description
- II. Learning Objectives
- III. Master Mold & Form Liner Definitions
- IV. Master Mold Types
- V. Methods of Master Mold Construction
- VI. Types of Form Liner Systems
- VII. Limitations of Form Liner Systems
- VIII. Summary





CONTINUING EDUCATION

FORM LINER BASICS

This course is ideal for architects and design professionals looking to understand the fundamentals of concrete form liners and how they can be incorporated into a project's design.

Form liners provide highly efficient, cost-effective and decorative concrete façade for buildings, stadiums, highways, bridges and more.

Success for your next project can be achieved by understanding the capabilities of concrete form liners, knowing the different methods for concrete construction and developing a comprehensive design vision.

- So what is a form liner?
- How does it work?
- What are the benefits of concrete form liners?

This course covers all aspects of a form liner; from master molds and composition to application and methods of installation, the information contained in this presentation provides the general knowledge to be considered when deciding on the use of concrete form liners.