Heidelberg Materials

Rethinking reinforcement: designing with fibre-reinforced concrete

15 December | 11:00 - 13:00, lunch provided

Designers and specifiers are under growing pressure to deliver durable, efficient and cost-effective concrete solutions without compromising performance. Join us at evoHub Clerkenwell for this specialist CPD session to explore how fibre reinforcement can help meet these demands across a wide range of applications.

This session will examine the differences between micro, macro and steel fibres, comparing their performance with traditional steel reinforcement. Through practical examples and technical guidance, architects, engineers and specifiers will gain a deeper understanding of how fibre reinforcement can improve constructability, simplify specification and support lower-carbon project outcomes.

Click here to reserve your place



Programme and presenters

Join Heidelberg Materials' **Lee Baldwin**, Head of Customer Technical Support, Concrete, for a discussion on:

- How micro, macro and steel fibres work within concrete, and where each solution delivers the greatest benefit
- The key differences between fibre reinforcement and traditional steel reinforcement
- The role of fibre reinforcement in the mitigation of cracking, durability enhancement and long-term concrete performance
- How fibre reinforcement can improve constructability, simplify installation, enhance site safety and support efficient project delivery

How to find us

We are a five-minute walk from Barbican, Farringdon or Old Street underground stations.

Our address is

Heidelberg Materials evoHub,
Techspace
140 Goswell Road, London
EC1V 7AD

