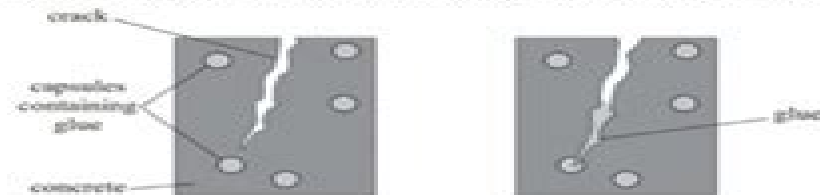
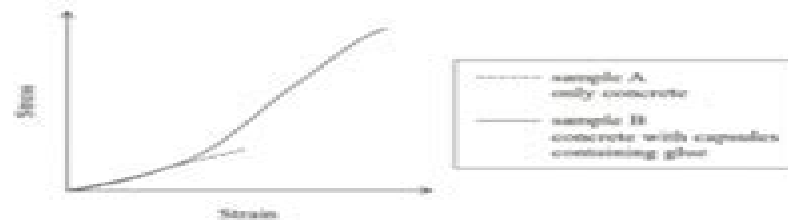


2020 Jan

When concrete is placed under stress, cracks may form. Scientists are investigating ways to prevent cracks from spreading through the concrete. One way to do this is by adding very small capsules containing glue to the concrete mix. As a crack spreads through the concrete, some capsules break, releasing glue which fills the crack, as shown.



Two samples of concrete, of identical size, were placed under stress. Sample A consisted of concrete only, Sample B consisted of concrete with capsules containing glue. The stress-strain graphs for the samples up to the maximum stress before fracture are shown.



Explain how adding capsules containing the glue changes the properties of the concrete.

- No change in properties at low strain/stress
OR a change in properties after a certain point/stress
- Energy absorbed by the concrete can be greater than the plain concrete
- Area under the graph for capsule concrete is greater
- (At greater stress) capsule concrete is stiffer (greater Young Modulus)
- Graph is steeper for capsule concrete (at high stress)
OR ratio of stress to strain is greater (at high stress)
- Maximum stress/force is greater for capsule concrete
OR capsule concrete is stronger.

Edexcel Ial Physics Boundary

B. Šarler, C. A. Brebbia



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