

ABSTRACT

To provide a method for reinforcing a concrete structure so as to have high substrate visibility and sufficient reinforcing performance. A fiber sheet for reinforcing a concrete structure, the sheet comprising: a framework in which a filament-based, multi-axial mesh sheet (A) and a matrix resin (B) are integrated, wherein the multi-axial mesh sheet (A) has a base weight amount in a range of 500 g/m² to 1000 g/m².