

ABSTRACT

CORE MATERIAL FOR FIBER REINFORCED COMPOSITE AND FIBER
REINFORCED COMPOSITE HAVING THE SAME

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To provide a core material for a fiber reinforced composite having an excellent workability upon being composited with a fiber reinforcing material. A core material for a fiber reinforced composite of the present disclosure comprises a molded product of expanded beads containing a thermoplastic resin, and having a heat shrinkage onset temperature of 80°C or higher, a
10 linear expansion coefficient of 10×10^{-5} mm/mm·°C or less, and a ratio of change in dimensions with heating at 130°C of -4.0% to 0%.

[No figure]