

THIS SHEET HAS BEEN
REPLACED

[Name of Document] Abstract of the Disclosure

[Abstract]

[Problem]

To provide a reinforcing material for a kneading and molding hydraulic article and a kneaded and molded article excellent in various performance, such as uniform dispersibility and reinforcing effect.

[Means for solving the Problem]

Fiber having a fineness of 5 d or more, an aspect ratio of from 10 to 500, a breaking tenacity of 5 g/d or more, an elongation (A) of from 6 to 13%, a flexing tenacity utilization factor (B) of 35%, and $(B) \geq 4(A)$ is used as a reinforcing material of a kneaded and molded hydraulic material.

[Selected Figure] None

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