

ABSTRACT

The present invention provides a seal material that does not contain components that hinder hardening of cement, the seal material having waterproof properties and lubricity. The seal material of the present invention consists of water and a seal raw material, wherein the seal raw material contains a water-soluble cellulose-based thickener, a straight-chain nonionic polymer thickener, a fibrous filler that comprises organic fibers, an organic antifoaming agent, a moisturizing agent for retaining moisture, and an inorganic filler that comprises an inorganic compound. It is desirable that the fibrous filler contain a first fibrous filler having a length of at least 3 mm, and a second fibrous filler having a length of no more than 2 mm.