

ABSTRACT

To provide a repair mortar material that has a high fluidity and a low kneading resistance, and can further enhance the brine damage resistance, the adhesion strength to a reinforcing steel bar, and the rust inhibiting rate of a reinforcing steel bar, by containing a particular amount of chlorine and combining a particular material and a particular fine aggregate, a repair mortar composition, and a hardening body. The repair mortar material contains cement, an expanding material, a polymer emulsion, fibers, and a fine aggregate, and the repair mortar material has an amount of chlorine of 3 ppm or more and 1,800 ppm or less.