

Abstract

The present invention relates to a hydraulic composition for centrifugal molding, containing one or more compounds selected from glycerin and an ethylene oxide adduct of glycerin as a component A, one or more compounds selected from gluconic acid, tartronic acid, tartaric acid, and salts thereof as a component B, a naphthalenesulfonic acid-formaldehyde condensate as a component C, and a high-strength admixture as a component D, a cement, water, and an aggregate, the contents of the components A to D with respect to that of the cement being in prescribed ranges.