

Abstract

Provided is a fly ash for use of one of materials of concrete or mortar that, even though the fly ash contains unburnt carbon at a high content, can increase fluidity of concrete or the like before hardening to improve workability thereof, and can suppress occurrence of color unevenness on concrete or the like after hardening. This fly ash has an ignition loss of from 5.0 mass% to 20 mass%, and a ratio of the BET specific surface area (unit: m^2/g)/the ignition loss (unit: mass%) of less than 0.3.