

Abstract

AQUEOUS COMPOSITIONS CONTAINING ACETOACETATE FUNCTIONAL POLYMER AND MULTIFUNCTIONAL AMINE

To provide novel aqueous coating compositions that offer excellent film forming properties, solvent resistance, especially resistance to water and alkalis, and tight adhesion.

An aqueous coating composition containing acetoacetate functional polymers having acetoacetate functional groups and acid functional groups, and having a weight-averaged molecular weight of 100,000 or greater, and multifunctional amine.