

Emulsion Adhesives

Abstract of the Disclosure

Aqueous emulsion adhesives having a pH from 2 to 6 which comprise homo- or copolymeric polyvinyl esters, polymeric protective colloids, water-soluble compounds which can be complexed with the polymeric protective colloids, and at least partially masked polyaldehydes having at least three carbon atoms, from which aldehyde groups can be released in a controlled manner in acidic media are suitable for bonding porous and semiporous substrates.