

Abstract

This invention relates to a polyurethane binder and to processes for producing a low-viscosity polyurethane binder containing isocyanate groups which only has a low content of readily volatile residual monomers, essentially forms no "migrates" and shows improved lubricant adhesion. The invention also relates to the use of a low-viscosity polyurethane binder containing isocyanate groups (NCO groups) in the production of adhesives, more particularly one-component and two-component adhesives, for example for bonding web-form materials of, for example, paper, plastic and/or aluminium, coatings, more particularly lacquers, emulsion paints and casting resins as well as moldings.