

Abstract

Process for producing rigid polyurethane foams

5 The invention relates to a process for producing polyurethanes by reacting

a) polyisocyanates with

10 b) compounds having at least two hydrogen atoms which are reactive toward isocyanate groups,

wherein the compounds b) having at least two hydrogen atoms which are reactive toward isocyanate groups comprise at least one polyether alcohol b1) which has been prepared by reaction of an aromatic amine b1a) with propylene oxide using an amine
15 b1b) which is different from b1a) as catalyst.

No suitable figure