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polyols, isocyanates
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This book considers
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furniture, bedding,
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The main raw materials used for the production of polyurethanes are polyols, isocyanates and propylene oxide.

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concerning the
chemistry and
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the many features
they have in common.

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Overview. Acrylic polyols represent a special group of amorphous polyols, of molecular weight (MW) of 8000-13000 daltons, obtained by radical copolymerisation of acrylic monomers (ternary or quaternary copolymers), such as

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acrylic or methacrylic
acids and esters. The
source of hydroxyl
groups in these
acrylic polyols is the
utilisation in the
radical
copolymerisation
reaction of
hydroxyalkyl
acrylates or
hydroxyalkyl
methacrylates [1, 2]
as comonomers.

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This book considers the raw materials used to build the polyurethane polymeric architecture. It covers the chemistry and technology of oligo-polyol fabrication, the characteristics of the

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The hydroxyl groups
of acrylic polyols are
generated by using

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hydroxyalkyl
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comonomers, the hydroxyl groups being lateral substituents of the macromolecular chains and not terminal hydroxyl groups. One typical example of radical polymerisation with

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generation of
terminal hydroxyl
groups is the
synthesis of hydroxy-
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