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Chemistry And Technology Of Isocyanates

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The most important commercial Isocyanates are diphenylmethane diisocyanate (MDI), toluenediisocyanate (TDI), hexamethylene diisocyanate (HDI) and their polymeric forms. MDI and TDI are cheaper and more reactive than aliphatic isocyanates (HDI) whereas aliphatic Isocyanates yield polymers that are more UV-stable (do not discolor) and are less susceptible to oxidation and degradation.

Isocyanate Reactions

Author Ulrich, Henri. 1925-Subjects Isocyanates. Summary Read a summary Contents. 1. Monoisocyanates. 1.1. Alkyl and Aryl Isocyanates. 1.2. Unsaturated Isocyanates. 1.3.

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