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THERMAL STABILITY OF 1C PUR ADHESIVES



Thermal stability of
1C PUR adhesives
Structure-property relationships of
one-component moisture-curing polyurethane
adhesives for timber construction

Sudwestdeutscher Verlag Fur Hochschulschriften AG. Paperback. Condition: New. 136 pages. Dimensions: 8.6in. x 5.9in. x 0.5in. The structure-property relationships of one-component moisture-curing polyurethane (1C PUR) adhesives are highly responsible for their performance under thermal load. Therefore it is necessary to know the effects of individual influencing factors to fabricate adhesives that comply with the high demands of standards regarding thermal stability. In this study, the chemical composition of PUR prepolymers was systematically varied and different types of organic and inorganic filler...

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