

# Engineering Applications of Adhesives

Papers from a one day seminar organised jointly by  
**The International Journal of Adhesion and Adhesives**  
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**CONTENTS:** Choice and change in fabrication • Adhesive selection • Solving cylindrical joint design problems with anaerobic adhesives • Liquid adhesive dispensing equipment • Robots for bonding • The use of structural adhesives in aerospace • Adhesives in the construction industry • Applications of electrically conductive adhesives in the electronics industry • Underwater applications of adhesives within the marine and offshore industries • Adhesives in the leisure industry • The use of adhesives in the automotive industry.

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## Erratum

'Rubber-modified thermosets: Prediction of the particle size distribution of dispersed domains'

A. Vázquez, A. J. Rojas, H. E. Adabbo, J. Borrajo and R. J. J. Williams

*Polymer* 1987, 28, 1156-1164

Values of surface tension are comprised between 10 and 30 dyne cm<sup>-1</sup> (10<sup>-2</sup> to 3 × 10<sup>-2</sup> N m<sup>-1</sup>). Thus, actual values are two orders of magnitude higher than those arising from *Figure 9* (the 10<sup>-4</sup> on the ordinates must be replaced by 10<sup>-2</sup>).

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