

Adhesive selection: A race against the clock?



There are a few considerations when specifying an adhesive for your

application, such as how well it bonds your substrates and if it can meet the functional needs of your application. One other important piece of the puzzle are the time-based factors which dictate how materials can be processed.

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Our technical white paper [Adhesive selection: a race against the clock?](#) walks you through the various time-sensitive factors at play such as shelf life, working life, pot life and curing time, and highlights how each can impact your production line performance.

Once these factors have been considered, it is possible to create an effective process which can save you both time and money, whilst also reducing potential material wastage.

If you are just starting out on new product development, or wish to revolutionise your existing processes, [get in contact](#) with our product specialists today.



This blog post is a copy of a recent edition of JoinedUpThinking, an occasional email with ideas, tips, and featuring the latest technologies in adhesive materials and associated equipment. If you would like to receive JoinedUpThinking, simply let us know by filling in the form on our [Contact Us](#) page.

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