

Best cyanoacrylate adhesive for high temperatures

The majority of cyanoacrylate adhesives (CAs) have an operating temperature range up to 80°C. If your application needs more temperature resistance, and you like the other advantages that CAs can offer, then [adhere ADH9105](#) and [adhere ADH9480 rubber-toughened cyanoacrylate adhesives](#) both offer temperature resistance up to 125°C, making them our most temperature-resistant CAs. Coming in a close second place is [Born2Bond Structural](#), which withstands temperatures up to 120°C among a host of other features.



Cyanoacrylate adhesives (CAs), or “super glues”, have a broad range of applications beyond household repair and basic industrial bonding. This is the first post of a new blog series, in which we’ll

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be highlighting our go-to cyanoacrylate adhesives for various jobs. We'd be pleased to offer you advice specific to your application if you [get in touch](#).

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