This new White Paper, entitled **Are cyanoacrylate adhesives structural?**, looks at the role of cyanoacrylate adhesives in load-bearing, structural applications. It discusses a new development which repositions this chemistry in the hierarchy of adhesives. <u>Click</u> on the image to read the full article.



chemistries to be the leading contenders when a structural adhesive is required. Both offer strong bonds to a plethora of substrates, and are often supplied as two-part products in convenient cartridge packaging. Other choices would definitely include two-part polyurethane adhesives, and UV light curing acrylic adhesives. Conventional cyanoacrylate adhesives (CAs) and reactive hotmelt adhesives would find their structural applications limited by factors like temperature resistance and overall bond strength.



Figure 1 – a typical two-part epoxy structural adhesive



We have this White Paper and many other technical resources, including articles, guides and bulletins on our aptly named **Technical Resources** page.

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