

# Best cyanoacrylate adhesive for moist environments

Cyanoacrylate adhesives typically perform poorly in high humidity or wet conditions, but there are exceptions to this rule. If your finished product will be exposed to a moist environment, we recommend trying [\*\*Born2Bond Aquafast cyanoacrylate adhesive\*\*](#). It offers the standard benefits of cyanoacrylates – quick cure speed, adhesion to a broad variety of substrates, and ease of use – but is also highly resistant to moisture, solvents, and oils. It also has a service temperature of up to 120°C. This makes it a solid choice for applications including:

- Electronics and appliances
- Outdoor lighting
- Power tools
- Sanitary & kitchen equipment
- Outdoor sports, camping, lighting and pool equipment
- Interior and exterior automotive aftermarket applications

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Cyanoacrylate adhesives (CAs), or “super glues”, have a broad range of applications beyond

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household repair and basic industrial bonding. This post is part of a blog series in which we highlight 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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