

Black, rubber toughened Cyanoacrylate Adhesive

[adhere ADH9105 Cyanoacrylate Adhesive](#) is an excellent example of a precision engineered application specific adhesive for high technology industries. **ADH9105** has higher impact, humidity and temperature resistance with a more flexible bond than mainstream cyanoacrylates – thus making it the adhesive of choice where gap filling and resistance to vibration, thermal shock or motion compliance are required – for example, in mounting of electrical or electronic components, assembly of enclosures, cable boxes or in strain relief or simple wire tacking, e.g. in loudspeakers.

ADH9105 is uniquely black in appearance and can be used in temperatures up to 105°C (125°C intermittent). ADH9105 is suitable for bonding metals, plastics and rubbers.

Features

- Rubber toughened
- Cure in seconds
- High temperature resistance
- Single component system
- Room temperature cure
- Solvent free
- Bond a wide variety of substrates
- High tensile and shear strength
- Easily automated
- Extended shelf life

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