

Turntable Drive Belt Bonding ADH 9406

Application

Bonding of high-end record turntable drive belts.

Substrates bonded Cut and abraded butyl rubber cord

Process Bonding

Pre-treatment adhere isopropyl alcohol wipes

Curing conditions

- <5 seconds at RT

Resistances required

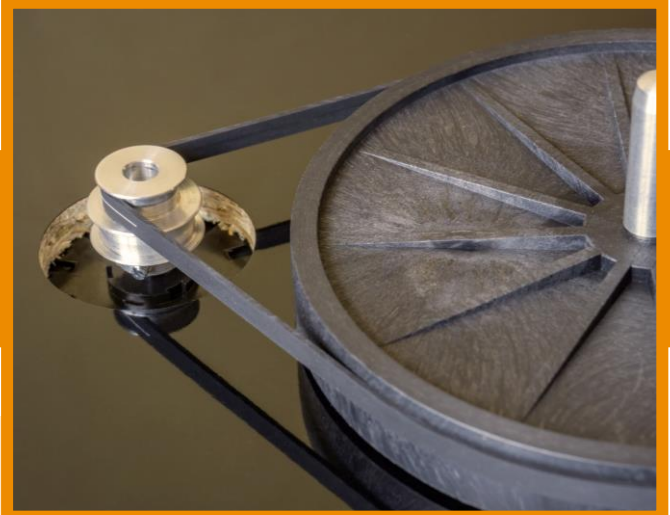
- Ability to withstand constant tensile stress and strain

Key selection criteria

- Fast room temperature cure which enables quick bonding after belt alignment and ensures no production bottlenecks

Customer benefits

- Aesthetically appealing clear bond lines
- Ready to go, single-part material needs no pre-mixing
- Straightforward manual dispensing straight from the bottle



Product description

adhere 9406 cyanoacrylate adhesive is a rapid cure, low viscosity and surface insensitive adhesive specially formulated for bonding difficult substrates and porous surfaces such as plastics, rubbers and elastomers.

Features and benefits:

- High performance, professional grade
- Cures in seconds
- Single component system
- Room temperature cure
- Solvent free
- Bonds a wide variety of substrates
- High tensile and shear strength
- Produces clear bond lines

Suitable in applications involving:

- Difficult substrates such as EPDM and polyolefin polymers
- Absorbent, porous or acidic surfaces such as paper, leather, wood, cork, fabric or cardboard
- Super-fast bonding of plastics, metals, ceramics and rubbers



Let's start by talking about your application

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