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TECHNICAL DATA SHEET

CB Conditioner Pen for Cyanoacrylates

Cyberbond offers a **Primer/Activator** combination in a Felt Pen. Simply apply the Conditioner **before the use** of Cyanoacrylates. The main advantages of these Felt Pen Conditioners are that you also clean the surface by using the pen and that these Pens are not considered as dangerous goods according to the European Chemical Law.

There is no Material Safety Data Sheet necessary for this product.

The **Conditioner Pen** accelerates the polymerisation of Cyanoacrylate Adhesives. It should be used:

- in case of adverse environmental conditions (dry air, cold),
- in case of bridging bigger gaps,
- in case inactive materials are involved.

The **Conditioner Pen** enables you to bond unpolare materials such as e. g. Polyethylene (PE), Polypropylene (PP), Polyoxymethylene (POM), Silicone as well as modern Thermoplastic Elastomere (TPE) by means of Cyberbond Cyanoacrylate Adhesive.

The product is available in:

small felt pen

50 pieces loosely packed

The data mentioned in this data sheet, particularly the recommendations for application and use of products are based on our recent knowledge and experience. Due to the fact of having so many different materials involved and conditions of applications which are out of our influence, we strongly recommend to do sufficient tests in order to guarantee that Cyberbond products are suitable for the intended process and applications. Except for wilful acts any liability based on such recommendations or any verbal advice is hereby expressly excluded.

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