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TECHNICAL DATA SHEET

CYBERBOND 9096

Liquid – Activator for Cyanoacrylate Adhesives

Contents:

500 ml
5 l container

Selling units:

1 piece
1 piece

Chemical Base:

Aliphatic Hydrocarbons, Ionic Starter Agent

Physical Data:

Density at 20 °C: 0.7 g/cm³
Flashpoint: - 4 °C

Description:

Cyberbond 9096 Activator accelerates the polymerisation of Cyanoacrylate Adhesives. The use of Cyberbond 9096 will be necessary:

- in case of adverse environmental conditions (dry air, cold),
- in case of bridging bigger gaps,
- in case inactive materials are involved (does not replace Cyberbond Primer 9056).

Cyberbond 9096 can be applied in two different ways:

- Pre application: Apply Cyberbond 9096 in a thin layer on one part and allow evaporating at least 30 seconds. On porous substrates it may take much longer. Put Cyberbond Cyanoacrylate Adhesive on the other mating part, assemble quickly and let the adhesive polymerise.
- Post application: This application is made possible by using a suitable spray valve. Spray small amount onto the surface of remaining and non cured adhesive, and allow polymerising completely. To achieve a smooth adhesive surface, ensure CYBERBOND 9096 is sprayed from a suitable distance (about 30 cm), do not use brush or other tools.

ATTENTION: Activator may affect painted surfaces, fabrics and thermoplastic materials!

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.