

Technical data sheet



Product: 9056

Manufacturer: H.B. FULLER

Product group: KLEBSTOFF

Article group: PRIMER, ACTIVATOR, VERNETZER

Download: 19.07.2025

CYBERBOND CB 9056

This data sheet was provided to you by Tewipack Uhl GmbH. The company tewipack Uhl GmbH assumes no responsibility for the topicality and the Accuracy of the information contained. The properties of the products can vary due to various influences such as composition and condition of the Substrate, impurities in or on the substrate, temperature and humidity at the Change storage and environmental conditions during use. Using this product in combination with other material, the customer is responsible for to check through our own tests whether the product is suitable for the planned combination and whether this combination delivers the expected results

Tewipack Uhl GmbH
Industriestraße 15
D-75382 Althengstett

Telephone:
+49(0)7051/9297-0
Fax:
+49(0)7051/9297-99

E-Mail:
info@tewipack.de
Website:
www.tewipack.de

Managing director:
Alexander Uhl,
Michael Uhl
HRB 330424
Amtsgericht
Stuttgart

Bank details:
Sparkasse
Sindelfingen
Pforzheim
Calw
BLZ 666 500
85
Konto 17 787

Commerzbank
Sindelfingen
BLZ 603 400 71
Konto 8 001 166

Vereinigte
Volksbank AG
Böblingen
BLZ 603 900 00
Konto 80 089
003

Postbank
Stuttgart
BLZ 600 100
70
Konto 146
294 708

TECHNICAL DATA SHEET

Cyberbond Europe GmbH

Werner-von-Siemens-Straße 2
D - 31515 Wunstorf

phone +49 / 50 31 / 95 66 - 0
fax +49 / 50 31 / 95 66 - 26

info@cyberbond.de
www.cyberbond.eu

Status: January 2013

CYBERBOND 9056

Primer for Cyanoacrylate Adhesives

Contents :

- 10 ml brush on glass bottle
- 500 ml plastic bottle
- 5 l container

Selling unit:

30 pieces
1 piece
1 piece

Chemical Base:
Heptane

Physical Data:
Density at 20 °C: 0.68 g/cm³
Flashpoint: -1 °C

Description:

The Primer Cyberbond 9056 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. Cyberbond 9056 changes the surface tension. The advantages are:

- high strength bonding of materials which could not be bonded before,
- a fast and easy to use method to support bonding,
- a higher flexibility of choosing materials.

Cyberbond 9056 will be brushed on the mating parts. After evaporation application of Cyberbond Cyanoacrylate Adhesive immediately can start. The parts also can be temporarily stored for 24 h.

Shelf life: 1 year after delivery

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.