

Fixtemp C&B 4:1



Technical Data Sheet

Intended use: Material for the production of temporary crowns and bridges

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Composition:

	Catalyst component	Base component
Pos	Chemical term	Chemical term
1	Glass powder	Urethane dimethacrylate
2	Aerosil	Dimethacrylate
3	Polyester	Glass powder
4	Catalyst	Aerosil
5		Pigments

Mixing ratio: 4:1 (Base:Catalyst)

Content of syringe: 50 ml

Colors: A1, A2, A3, A3,5, B1, Bleach X

Processing:

Working time: $\geq 0:45$ min

Curing time in the mouth: approx. 2:00 – 3:00 min

Removal of surplus after setting: approx. 5:00 min

Physical properties:

Compressive strength: ≥ 200 MPa

Flexural strength: ≥ 60 MPa

E-modulus: ≥ 1500 MPa

Water absorption: ≤ 40 $\mu\text{g} / \text{mm}^3$

These data result from measurements which are executed from time to time
In view of our quality management system.
This document is valid without any signature.