

NEW



dima Print C&B temp

Don't mill it, print! For faster temporaries and provisionals

When it comes to temporaries and provisionals, 3D printing saves a significant amount of time and costs when compared to milling. But not only that: it frees up dental mills for higher value-added restorations (e.g. zirconia and non-precious metal restorations).

Giving a hand to oral health.



KULZER
MITSUI CHEMICALS GROUP

dima Print C&B temp

Don't mill it, print! For faster temporaries and provisionals.

Free up your milling machine from unnecessary tasks and learn about C & B temp!

kulzer.com/cb-temp



Why dima Print C&B temp?

dima Print C&B temp is a Class IIa material that can be used to produce short-term Try-ins or longer-term temporaries (up to 1 year). Particularly for in-house technicians, 3D printing can deliver a perfectly fitting and aesthetically pleasing temporary in less than 1 hour after a patient's teeth are prepped for a new crown or bridge.

Benefits:

Achieve higher productivity through 3D printed temporaries and provisionals instead of milling*

- **Time saving:** e.g. only 30 minutes to print 30 crowns vs. 450 minutes needed for milling
- **Cost saving:** costs for a printed crown approx. €0.33 vs. €1.00 for milling

Achieve higher profitability and increase ROI for your milling machine

- **Free up milling machine capacity:** save it for the fabrication of high-value products (e.g. zirconia)
- **In-house labs have less time pressure:** patients get printed temporaries in just under 1 hour, which means more time to prepare the permanent crown or bridge

*Results & conditions may vary locally



Product details

dima Print C&B temp

7 shades

	A1
	A2
	A3
	A3.5
	B1
	B2
	BL1

Indications:

Class IIa material for short-term Try-ins or longer-term temporaries (up to 1 year)



Product details

- Up to **6-unit** anterior bridges and **4-unit** posterior bridges
- Easy verification of shade, shape, midlines, smile line, embrasure & position with Try-ins
- Covers exposed dentine, therefore minimizes or completely prevents sensitivity