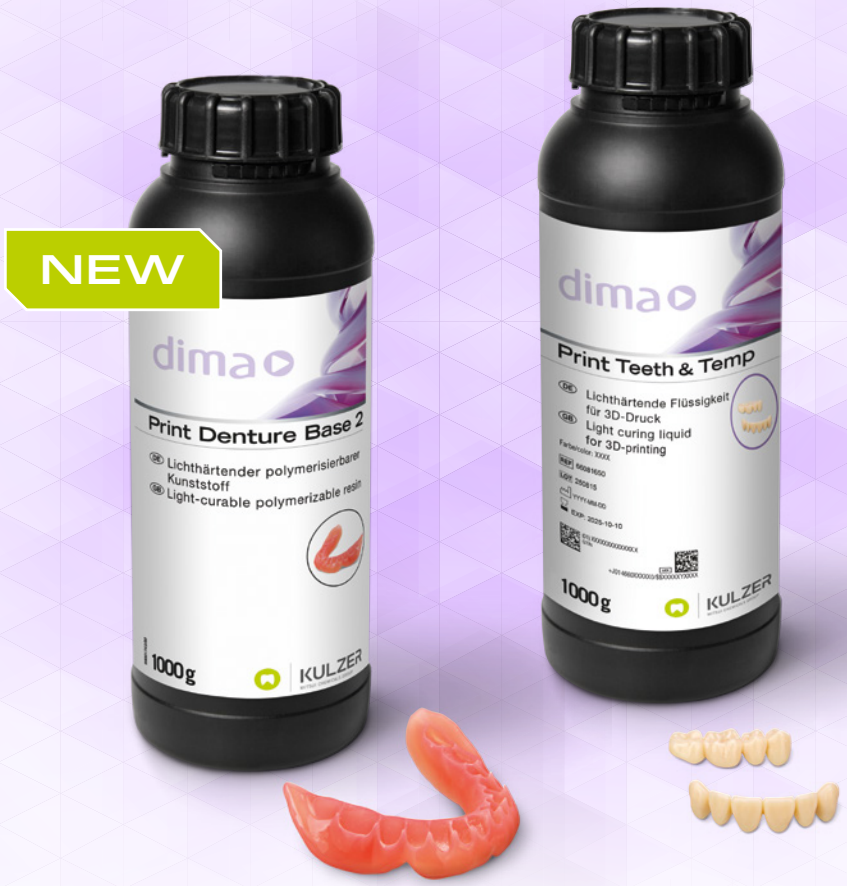
IT'S MORE THAN MATERIALS.



IT'S RELIABLE QUALITY.

kulzer.com/Base2

kulzer.com/teethtemp

Stress-free digital dentures and economical temporary crowns and bridges

dima Print helps you create dentures in a fast and easy process. New colors and competitive mechanical properties makes using **dima Print Denture Base 2** even more convenient.

With **dima Print Teeth & Temp** you can print two indications at the same time: Teeth & Temporaries and you get the same benefits for both: excellent properties, convincing benefits and a natural look.

KULZER
MITSUI CHEMICALS GROUP

dima Print Denture Base 2

Stress-free digital dentures with 3D printing

More time for other things

- **Fast production time and less stress:** produce 10 arches of fully 3D printed dentures in **under 5 hours!**
- **Easy to learn:** 3D fabrication process is easy to learn and hand off among colleagues.
- **Less stress and time pressure: more time** to repair broken primary dentures when patients have a duplicate denture as back-up.

Higher profitability

- A fast and **cost-effective digital solution** to produce full and partial dentures, e.g. as permanent, back-up or travel dentures.
- Total material cost for fully 3D printed denture approx. **10 € per arch, incl. teeth.**
- Establish a new profitable business area while achieving exceptionally **precise results.**

Indications:
Full and partial dentures and temporary crowns & bridges.

Product details

dima Print Teeth & Temp			dima Print Denture Base 2		
Four color blends developed to cover 7 common shades*			**3 gingiva shades**		
dima Print Teeth & Temp A1/B1		**Flexural strength (ISO 10477)** > 50 MPa		Pink	**Flexural strength (ISO 20795-1)** ≥ 65 MPa **Bending module (ISO 20795-1)** ≥ 2000 MPa
dima Print Teeth & Temp A2/B2				Reddish Pink	
dima Print Teeth & Temp A3/A3.5				Original Pink	
dima Print Teeth & Temp BL					

*Color may vary depending on the used equipment.

dima Print Teeth & Temp

2-IN-1 : Natural Look & Familiar Handling

One material, two applications:
For temporaries and teeth for removable dentures.

- **Save time and money:** covers two applicaitins at once. Less material changes, less cleaning, less storage.
- **Convenient:** Finishing process is comparable to conventional production methods.
- **Efficient printing:** Approx 25 min. to print teeth and approx 50 min. to print temps (or both together)*
- **Comparable to milled materials:** Excellent mechanical properties proven under simulated oral conditiions.

[1]Printing time depends on printer and chosen resolution.

Human tooth

Kulzer natural look

These data come from measurements of a representative sample that was determined as part of Pro3dure'squality assurance. According to internal design and requirements specifications.

Kulzer GmbH · Leipziger Straße 2 · 63450 Hanau · Germany · kulzer.com

A9425 EN 08/2025 ORT