

Heating

Warmth that works. Control that lasts.



"I don't want to struggle with packable materials in anterior layering."

"I need a more flowable handling in certain applications without compromising material integrity."

"I want a smoother workflow with consistent results."

Venus Diamond and Venus Pearl composites are now officially approved for heated application up to 54°C (129°F) using dedicated dental composite warmers.

Heat up your workflow: You get the flow you need with the safety and performance you expect with Venus Pearl and Venus Diamond.

Why it matters:

- **Effortless adaptation**
Easy handling when adapting the composite to cavity walls.
- **Enhanced flowability**
Warmed composites become more flowable and support in shaping e.g. anterior restorations.
- **Proven performance**
Maintain composite integrity – get the same performance and peace of mind.

Choose it. Use it. Love it.



KULZER
MITSUI CHEMICALS GROUP

Heated composite application for anterior layering by Dr Jason Smithson, UK



Initial situation.



Modellation of palatal surfaces with heated and thus more malleable composite.



Final situation after 6 months.

Case study "Smooth, harmonious function with excellent aesthetics"



"Venus Pearl LIGHT adapts very nicely and is easy to work on. I heat the resin before application to tooth surface to minimise air bubbles and to make the handling even easier."

Dr Jukka Paakkanen, Finland

Workflow tip

Heat Venus Pearl and Venus Diamond to enhance flowability and handling.
Pair with **iBOND® Universal** for secure bonding.

Finish with **Venus Supra** for a long-lasting polish.

Precision through warmth. Comfort through control.



Discover more:



kulzer.com/venus-workflow