

Injection Moulding

Inject confidence into your workflow.



I place direct veneers regularly, but ...

"I don't want layering to take ages – I need precision and speed."

"I'm looking for predictable results without endless polishing."

"I want a technique that fits into my existing workflow."

Venus® flowables are now officially approved for injection moulding techniques.

The injection technique offers predictable results with minimal effort in shaping. Venus Diamond Flow and Venus Bulk Flow ONE provide ideal viscosity and seamless shade integration. You stay in control, we supply the tools.

Why it matters:

- **Efficient application**
Save chair time and free up your schedule without compromising quality.
- **Natural aesthetics**
Minimal shade selection needed, the Venus Diamond Flow Pure Shades combine natural appearance with monochromatic ease.
- **Seamless integration**
Works with digital and analogue mock-ups using our transparent impression material Memosil® 2 and your preferred flowables for consistent results and high patient satisfaction.

Choose it. Use it. Love it.

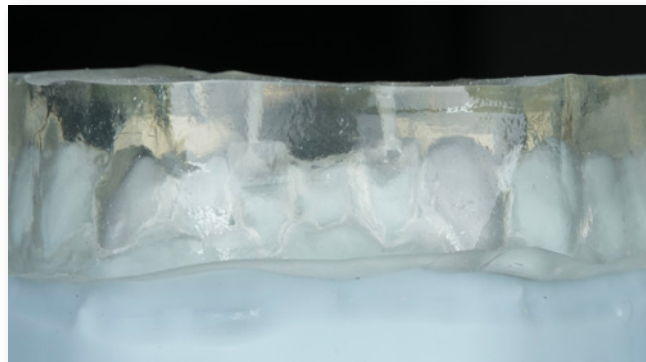


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MITSUI CHEMICALS GROUP

Injection moulding technique by Dr Edoardo Fossati, Italy



Situation impression of initial situation.



Wax-up and preparation of transparent key(s) with injection channels.



Isolation, adhesive preparation, composite injection with transparent key(s), polymerisation, finishing and polishing.



“Having a flowable that performs consistently across indications allows me to streamline my workflow and maintain clinical precision. I particularly value the injection moulding technique for its ability to replicate anatomical detail accurately and deliver predictable, aesthetic outcomes.”

Dr Sandra Kaiser, Germany

Workflow tip

Create a transparent silicone key of wax-up using **Memosil 2** for precise composite placement.

Use **iBOND® Universal** for reliable adhesion, then finish with **Venus Supra** polishers for a high-gloss, natural look.

Precision for you. Perfection for them.



Discover more:



kulzer.com/venus