

FREE
of BPA related
monomers



Venus® Diamond

Beauty beyond aesthetics.

The new standard of care with its firmer consistency:
Venus Diamond nano-hybrid composite.

- » **Easy and convenient handling:** Stability and low-stick consistency combined with a prolonged working time – for perfect sculptability.
- » **Outstanding physical properties:** An innovative formula providing long-lasting, aesthetically pleasing restorations with a permanent, natural lustre.
- » **Impressive aesthetics:** The material adapts perfectly to the colour of the surrounding teeth, creating an outstandingly natural look. Your patients will be delighted – and so will you!

Giving a hand to oral health.



KULZER
MITSUI CHEMICALS GROUP

Venus® Diamond

Beauty beyond aesthetics.

This composite is firm. That's a promise.

We deliver highly aesthetic nano-hybrid composites whatever your preference: a creamy consistency in the form of Venus Pearl, or a firmer consistency with Venus Diamond. Whichever you choose, the ease of use and outstanding physical properties remain the same.

Your benefits at a glance:

Outstanding physical properties:

- A patented matrix* and newly developed nano-hybrid filler system lead to improvements in aesthetics, durability and handling. Exceptional strength, minimal shrinkage stress, very smooth surfaces, high tough resistance and extreme surface hardness are the features that render Venus composite restorations so reliable.

Pure aesthetics:

- Discover the new standard of care that will help you master your daily challenges. Venus can be used in single- or multi-layer techniques. Using a multi-layer technique, you can take advantage of the full range of their aesthetic benefits. Venus Diamond and Venus Pearl adapt perfectly to the colour of the surrounding tooth structure, creating an outstandingly natural look.

Easy and convenient handling:

- Both composites are highly stable, offer a longer working time (also under the operating light) and have a very low-stick consistency, even in the creamy format of Venus Pearl. Excellent sculptability and polishing are further features of the two composites. The creation of direct as well as indirect restorations is simpler and therefore more efficient on your part.

Colour adaptation potential of an A2 cylindrical filling in an outer ring of C2 composite.



Venus® Pearl



Venus® Diamond



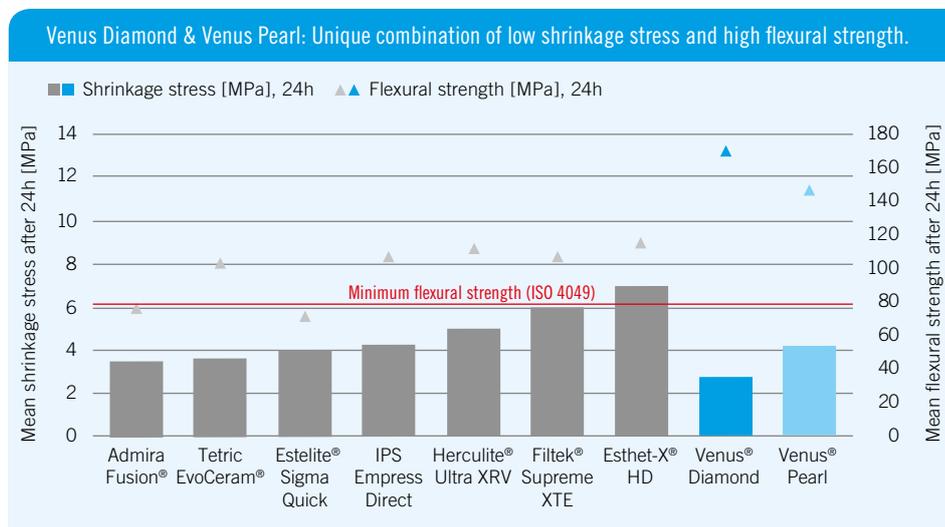
Tetric EvoCeram®



Filtek® Supreme XTE



Esthet-X® HD



Source: Kulzer R&D, Wehrheim

Art. code	Product	Content
6605 5476	Venus Diamond PLT Basic Kit + iBOND Total Etch	10 x 0.25 g PLTs of the shades: A2, A3, OLC, OMC, CL, HKA2.5, 1 x 2 ml bottle iBOND Total Etch, Venus Diamond Layering Guide, pictorial card
6605 5475	Venus Diamond Syringe Basic Kit + iBOND Total Etch	1 x 4 g syringe of the shades: A2, A3, OLC, OMC, CL, HKA2.5, 1 x 2 ml bottle iBOND Total Etch, Venus Diamond Layering Guide, pictorial card

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