



Heraeus

Venus[®] Temp 2

For Seamless Transitions

With a unique formula that provides the ideal combination of strength, hardness and flexibility, **Venus Temp 2** offers a perfect temporary restoration that will satisfy both dental professionals and their patients.

- Nano-particle formula for a brilliant, esthetic gloss finish
- Exceptional wear resistance and flexural strength
- Optimal flowability for easy handling and application
- Fluoride-releasing

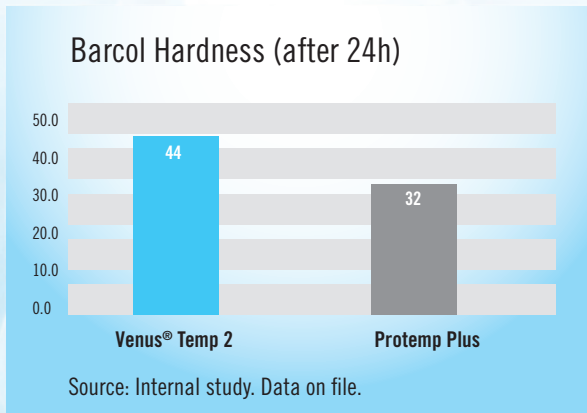
Venus Temp 2—Transforming temporary into extraordinary!

Venus[®]
The New Esthetics

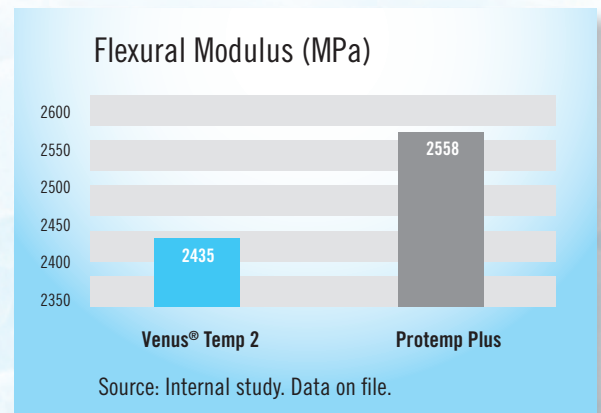
Venus[®] Temp 2

Scientifically Proven

A perfect combination of barcol hardness, low flexural modulus and high flexural strength provide the flexibility and strength that is ideal for long-span bridges.

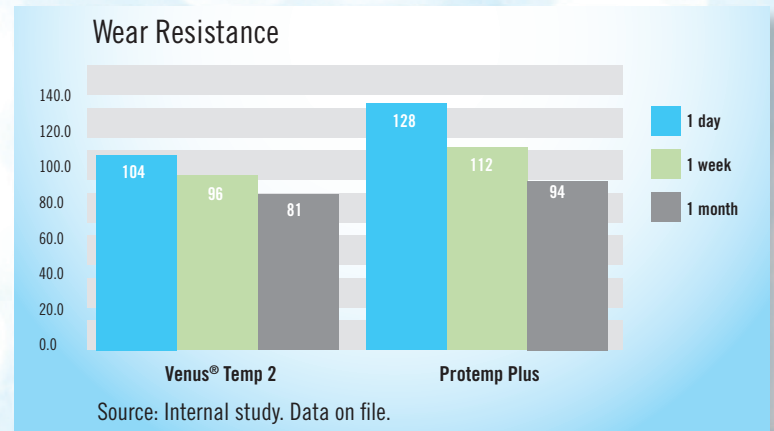


The barcol hardness of Venus Temp 2 is considerably higher than Protemp Plus, indicating a stronger restoration.



The flexural modulus is considerably lower than that of the competition. A lower flexural modulus indicates a higher flexibility and therefore less chance of fracture under stress.

- **Venus Temp 2** creates the look of a natural tooth through superior polishability and luster
- Available in 5 Vita[®] shades, perfectly matched to Venus Diamond[®] Flow flowable composite
- Available in the ideal 10:1 ratio of auto-mixed material
- High strength and increased flexibility make **Venus Temp 2** the perfect esthetic solution for long-span bridges
- Very low oxygen inhibition layer that allows for easier handling and polishing



This graph shows that the wear on Venus Temp 2 compared to the competition is lower, providing longer durability over time.



Abdi Sameni, DDS,
Los Angeles, California

*Thank you for developing **Venus Temp 2** to such high standards. Its exceptional physical and optical properties give me great confidence in using it in all situations, especially in difficult esthetic cases such as this maxillary smile rehabilitation.*



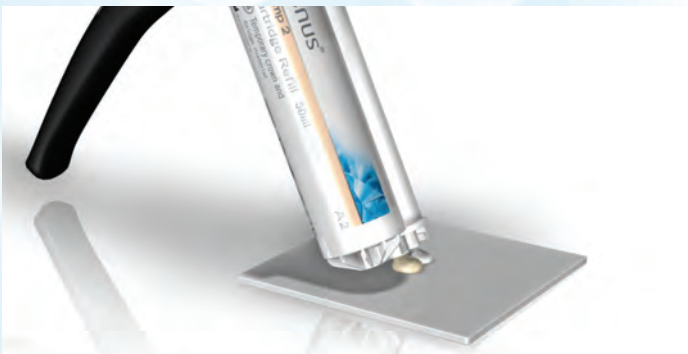
Creating the Perfect Provisional – A View from Both Sides of the Chair



Lee Ann Brady, DDS

“Creating a good provisional is a key component to case acceptance and patient satisfaction. With Venus Temp 2, patients can now expect a temporary that looks, feels and performs like the final restoration. Below are a few suggestions that I’ve found extremely helpful when creating my provisionals.”

- 1. Venus Temp 2 has a low oxygen inhibition layer that should be removed just prior to trimming the provisional.** I prefer to use rubbing alcohol with either a cotton swab or a child’s toothbrush.
- 2. Air abrade the internal surface of the temporary before seating.** This has an unintended but fantastic result. The temporary cement sticks to the internal surface of the crown more than the tooth, so when you remove the temporary you will notice you have less temporary cement to remove from the prep.
- 3. Carbide burs are the most efficient cutting tools for removing excess temporary material.** I use a straight shank hand piece and a large carbide e-cutter to get within 2mm of the margin. I then use silicone polishers to remove the last 2mm of temporary material back to the margin and shape the temp.



Remember— before provisional fabrication, bleed the cartridge and the tip to ensure even mixing.

Dr. Lee Ann Brady maintains a private restorative practice in Glendale, Arizona. She teaches her own courses at meetings across the country, as well as maintains a leading online dental resource site. In 2010 she was recognized by Dental Products Report as one of the “Top 25 Women Dentists in the U.S.”



Shannon Pace Brinker, CDA, CDD

“A good provisional case begins with good post- and pre-operative care. Talking to patients about each step and giving reassurance that the provisional restorations are a blueprint for the final restorations may help with patient compliance during the restorative process.”



Dentistry by Dan Etheridge, DDS and Shannon Pace Brinker, CDA, CDD.

Here are a few chairside tips for the Dental Assistant:

- 1. Before placing the mixing tip on the Venus Temp 2 cartridge,** extrude the material to make sure there aren’t any bubbles or voids in your provisional restoration.
- 2. To capture great marginal detail from the wax-up and to decrease the provisional trimming time,** after the putty matrix is fabricated, reline the matrix with the Flexitime Correct Flow and place it back on the wax up.
- 3. Use a disposable retractor that allows the lips to be out of the way** for easy seat of the matrix.
- 4. Set timer to make sure you are monitoring the setting and working time** according to the manufacturer’s instructions for use.
- 5. Finishing and polishing can be achieved with a low-speed high-torque hand piece.** This method is preferable because it gives the assistant complete control.

Shannon Pace Brinker, CDA CDD is a National and International Speaker and published author. She has been a full time practicing dental assistant for over 23 years. Shannon and her husband Erik are the owners of *Contemporary Product Solutions*, a new publication that informs the dental team of the latest clinical product information.

Venus Temp 2 is the provisional material that looks, feels and performs like the final restoration. Combining the clinical efficacy of strength and fracture resistance with unmatched esthetics, both professionals and patients can envision a true representation of the final restoration.

Venus® Temp 2



66049181	Venus Temp 2 Shade A1 (50ml Cartridge, 12 mixing tips)
66049182	Venus Temp 2 Shade A2 (50ml Cartridge, 12 mixing tips)
66049183	Venus Temp 2 Shade A3.5 (50ml Cartridge, 12 mixing tips)
66049184	Venus Temp 2 Shade B1 (50ml Cartridge, 12 mixing tips)
66049185	Venus Temp 2 Shade BLEACH (50ml Cartridge, 12 mixing tips)

Flexitime®



40005040	Flexitime Light Flow Refill (2x50ml)
40005041	Flexitime Medium Flow Refill (2x50ml)
50034806	Flexitime Correct Flow (2x50ml)
50034804	Flexitime Heavy Tray (2x50ml)
50034811	Flexitime Monophase (2x50ml)
50034802	Flexitime Easy Putty (1x600ml)
66041063	Flexitime Heavy Tray Trial Kit with Light & Medium Flow
66041064	Flexitime Easy Putty Trial Kit with Light & Medium Flow

Flexitime® Bite

50066038	Flexitime Bite Refill (2x50ml)	66038751	Flexitime Bite Refill Case (3x2x50ml)
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Flexitime® Xtreme

66019688	Flexitime Xtreme Correct Flow Refill (6x50ml)	66019685	Flexitime Xtreme Heavy Tray Refill (6x50ml)
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Flexitime® Dynamix

40003990	Flexitime Dynamix Monophase Refill (2x380ml)	40003992	Flexitime Dynamix Putty Refill (2x380ml)
40003991	Flexitime Dynamix Heavy Tray Refill (2x380ml)	66045802	Flexitime Dynamix speed Automatic Mixing Machine

Venus Diamond® Flow



PLT	Syringe		PLT	Syringe	
66040368	66040354	Venus Diamond Flow A1	66040375	66040362	Venus Diamond Flow B2
66040369	66040355	Venus Diamond Flow A2	66040370	66040357	Venus Diamond Flow HKA2.5
66040371	66040358	Venus Diamond Flow A3	66040374	66040361	Venus Diamond Flow HKA5
66040372	66040359	Venus Diamond Flow A3.5	66040376	66040363	Venus Diamond Flow OM
66040373	66040360	Venus Diamond Flow A4	66040377	66040364	Venus Diamond Flow CL
			66040378	66040365	Venus Diamond Flow BXL
			66041051	66041052	Venus Diamond Flow Baseline

For special offers on Venus Temp 2, please call (877) 258-5937!