

Fabricate Temporaries using the Silitech Putty Matrix from a Diagnostic White

For quick and beautiful results:



- Fill in the matrix with A-1 or applicable shade of Integrity or Luxatemp.
- Place the matrix in the mouth and allow to cure for about four minutes. (This will ensure the material is set and locked into place).
- Remove the matrix carefully leaving the temporary material on the prepared teeth.
- Trim, recontour, and polish in the mouth.
- If you recontour the final temporaries please provide an alginate model to convey desired modifications to the lab.
- Coat prepared teeth with Glumma or any desensitizer you have and seat temporaries.

For enhanced esthetics, trim the gingival area and fine-tune embrasures. Add Z100 Composite (by 3M) at the cervical and light cure. This will help with retention and enhance the shade for the two to three weeks between appointments.

You may request a clear stint accompanying your wax up. This may be utilized during preparation to ensure proper reduction. Simply place the stint over preps and under reduced areas will be apparent. Refer to the prepped model for tooth reduction and alignment recommendations

If you have any questions, call us

888-875-6011