

GREAT PROCEDURE TIPS FOR PANASIL®



TIPS

- > Remove any contaminants prior to taking final impression. Products containing sulfur, aluminum chloride, ferric sulfate, inhibit the polymerization of all PVS materials and need to be rinsed thoroughly prior to taking the final impression. (Remnant from provisional resins or injectable hemostatic pastes need to be removed with an alcohol soaked pellet.)
- > Panasil does not require a dry field, it works best in a wet environment. Leave the prep area and surrounding teeth glistening.
- > Keep mixing tip submerged in the material
- > No need to blow air on light body to get into sulcus
- > Synchronize filling and seating of tray with the completion of syringing teeth.
- > Use the tips that come with the material
(match color of cap to color of tip)
- > Keep the used mixing tip on until the next procedure or replace colored cap so material does not dry out.
- > Avoid exceeding the intraoral working time of the wash material.
Fast 30 sec. / Regular 1:00 min.
- > Avoid exceeding the working time of the tray material.
Fast 1:00 min. / Regular 2:00 min.



 **PRECISE**
IS **PANASIL®**



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