

## Perfect A Smile® Pontic Aligner Paint

### Pontic Paint for Thermoformed Plastic Aligners / Clear Retainers

**INDICATIONS FOR USE:** The Perfect A Smile® Pontic Paint is intended for use as a light cure coloring agent of thermoplastic aligners.

This patented formula works with clear thermoforming aligner plastics.

Contraindication: Perfect A Smile is not recommended for use with cloudy, (C) thermoforming materials.

1. To ensure uniformity due to settlement of the product, mix the pontic paint thoroughly with a spatula until uniform. **PRODUCT MUST BE MIXED BEFORE EACH USE.**
2. Remove the amount desired and place on mixing pad. **IMMEDIATELY REPLACE THE LID TO PROTECT FROM LIGHT.**



3. Apply 3 coats of the pontic paint with a microbrush. Light cure for 10 seconds after each coat. **NOTE: Shades can be mixed ON A MIXING PAD to achieve different shades.**
4. After final coat is applied and light cured, perform a final light cure through the aligner for 20 seconds from the labial and lingual surfaces.

**Please Note:** For the most accurate shade matching, fabricate a shade guide by placing 3 coats of each shade to individual tooth sockets. This shade guide should be fabricated from the same clear aligner material being used.

**Reorder Information:**

Perfect A Smile Shades: REF# PPA1 (A1 Shade), REF# PPA2 (A2 Shade), REF# PPA3.5 (A3.5 Shade), REF# PPB1 (B1 Shade), REF# PPC1 (C1 Shade), REF# PPC4 (C4 Shade), REF# PPD3 (D3 Shade), REF# PPBL (Bleach Shade)

Original Light Shade REF# PASL, New Medium Shade REF # PASM (Matching the Invisalign™ PVS shade Light and Medium)



**PRECAUTIONS:** Unpolymerized resins may cause skin sensation in susceptible persons. In case of contact with the skin, wash thoroughly with soap and water. Contact with other tissues: rinse spill area immediately with copious amounts of water for several minutes. **DO NOT INHALE FUMES. USE IN A WELL VENTILATED AREA.**



Dispose of this device/container properly. Marine hazard.

MicroBrush applicators are single use devices. It is required that a new microbrush applicator is used for each application.

Use of UV, halogen and LED curing lights can be associated with eye damage. The patient, doctor and the assistant should wear properly designed protective eyewear when using these light curing devices.

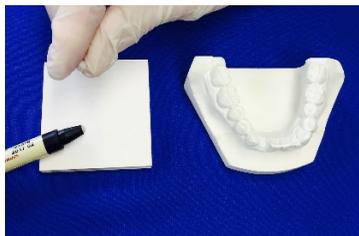


**TEMPERATURE LIMITATION:** Store at room temperature (15-30 °C).

**WARRANTY:** Reliance Orthodontic Products Inc. recognizes its responsibility to replace products if proven to be defective. Reliance Orthodontic Products, Inc does not accept liability for any damages or loss, direct or consequential, stemming from the use of or inability to use the products as described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

**Rx Only:** U.S. Federal law restricts this device to sale by or on the order of a dental professional.

**CREATING A TEMPORARY TOOTH ON A STONE MODEL**



Roll approximately ½ gram of Perfect A Smile® Pontic Putty between your thumb and index finger.



Place roll of composite on gingival surface of the missing tooth socket and lightly depress ball of composite between thumb and index to produce incisal height slightly shorter than adjacent teeth\*. Precise shaping of the incisal, mesial and distal can be done with an instrument.



Light Cure for 30 seconds from 2 (two) angles.

Fractured or worn teeth can be repaired or altered in shape with Perfect A Smile® Pontic Putty Paste.

**\*IMPORTANT!** For a single pontic tooth on the model, create the incisal edge slightly shorter (approx. 0.5mm) than the adjacent teeth. This compensates for the thickness of the aligner material on the facial surface of the adjacent teeth once the aligner socket is painted.

For multiple or adjacent teeth, (for an exact match), form the pontic tooth on the model to the exact incisal height of adjacent teeth. To allow room for the paint on existing teeth in the aligner socket, apply a thin coat of FlowTain™ on the facial surfaces of adjacent teeth - similar to the protocol for bleaching relief voids in bleaching trays.



*Reliance Orthodontic Products, Inc.*

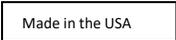
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