YP.Gum Light-curing Composite Resin

- **Product Description**

  YP.Gum is a light-curing flowable composition featuring esthetic shades similar to natural dentition, optimal viscosity for detailed reproduction and easy-to-use property.

- **Product Specifications**

  Shade: G1, G2, G3, G4, M4, T1, T2, OP-Pink, OP-White, Pre-OP

  Package: 3.0g/syringe

- **Product Composition**

  UDMA, UDA, Zirconium Silicate, Pigments and others.

- **Indications**

  For producing partial restoration of the gum above the implant, suitable for cases such as gum recession.

- **Contraindications**

  (1) Do not use this product on patients with known allergies to this material and/or methacrylate monomer;

  (2) Do not use this product on patients with malocclusion and bruxism (clenching, grinding);

  (3) Do not handle unpolymerized material with bare hands. Use protective plastic gloves and glasses to avoid sensitization to this product. Avoid contact of this material with skin and eyes. In case of accidental contact with skin, immediately blot with alcohol moistened cotton ball and rinse with plenty of water.In case of contact with eyes, immediately flush the eyes with plenty of water and seek medical advice;

  (4) Give the patient proper instructions for daily cleaning to avoid getting stained or plaque adhesion;

  (5) This product is intended for use by dental professionals only.

- **Directions for Use**

  (1) Cut a "cross"-shaped retention groove on the metal bridge surface to strengthen the bond between the metal bridge and the polymer porcelain;

  (2) Apply a metal treatment agent to enhance the chemical bond between the bridge and the polymer porcelain;

  (3) Apply a layer of pre-shading resin to enhance the chemical bond between the bridge and the polymer porcelain;

  (4) Mix OP-White and OP-Pink in varying ratios to create different shades of gingival base (usually a 1:1 mixture). Apply evenly to the bridge and light-cure for 1 minutes;

  (5) Apply G3-Pink as a base coat, applying a gradient from the bottom to the center, and light-cure for 40 seconds;

  (6) Apply G2-Rose to the central bony prominence;

  (7) Use G4-Red to create a localized bloodshot texture on the mucosal area, and light-cure for 40 seconds;

  (8) Mix G2-Rose and T1 and apply to the upper and middle areas to create a gradient effect;

  (9) Apply G1-Light to the labial frenulum and free gingiva;

  (10) After the overall bridge coating is completed, the final light curing is carried out for 5 minutes.

- **Storage**

  Store in dark place at room temperature (4-25 °C). Avoid high humidity and keep away from direct sunlight and any source of ignition.

- **Shelf life**: 2 years.

- **Manufacturer**: Zhengzhou Yp Dental Co., Ltd.

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