

INSTRUCTIONS FOR USE:**Mojo™ Veneer Cement Instructions for Use**

Mojo Veneer Cement is a light cure, esthetic cementation system that is designed for use with porcelain, ceramic, and composite veneer restorations. The simple, highly versatile shade selections allow this material to be used with a wide range of veneer cases, while offering the least amount of shade shift available of all materials tested. The corresponding water soluble try-in gels allow for a perfect match of shades each time, producing beautiful, esthetic restorations. The *Mojo* kit includes *Bond-1® Primer/ Adhesive* and a silane primer for an easy to use, comprehensive veneer bonding system.

INDICATIONS:

- Bonding of porcelain, ceramic, and composite veneers.

CONTRAINDICATIONS:

- Not to be used under opaque metals or crowns and bridges where light curing of the material is not possible.
- Not to be used on patients with known allergies to methacrylate resins
- Not for use on exposed pulp

Storage and Handling:

Kit – Store at 35°-55°F (2° - 12°C). Use at room temperature.

Refills – Store at 65°-75°F (18° - 24°C). Use at room temperature.

CEMENTATION

1. Prepare the tooth according to the principles of adhesive dentistry. Make sure to clean and remove surface debris thoroughly from the preparation site.
2. Apply a small amount of *Mojo Veneer Cement* try-in gel to the restoration. Seat it on the tooth using light pressure. Assess shade and remove the restoration. Once the desired shade has been selected, remove the veneer and rinse thoroughly with water. Clean the tooth thoroughly with both water and pumice.

Note: Try-in gels have unlimited working times and will not set.

3. Ensure all restorations have been properly treated and etched according to the manufacturer's instructions.
4. Apply 1-2 coats of silane to the restoration(s) and allow the silane to stand for 60 seconds. Air dry.

Note: Pentron recommends using *Bond-1 Primer/ Adhesive* (following steps 5-8). If you choose to use another dentin/ enamel bonding system, please follow the manufacturer's instructions for use.

5. Apply 1 coat of *Bond-1 Primer/ Adhesive* to the inside of the prepared restoration(s) and air dry for 10 seconds using a gentle stream of air to remove solvent.
6. Etch enamel and dentin with 37% phosphoric acid etchant for 20 seconds. Rinse thoroughly. Remove excess moisture by blotting or using a light stream of air for 2 seconds. Leave surface moist.
7. Apply two consecutive coats of *Bond-1 Primer/ Adhesive* to tooth within 10 seconds to ensure a shiny surface.
8. Air dry for 10 seconds using a gentle stream of air to remove solvent. Hold the air syringe 1 inch from preparation or restoration; avoid disturbing the resin surface. If surface shine disappears after drying, re-apply with *Bond-1 Primer/ Adhesive* and re-dry.

9. Place the selected shade of *Mojo Veneer Cement* onto the silanated veneer. Carefully place veneer. Allow excess cement to exude.

Note: *Mojo Veneer Cement* shades can be mixed for customization to further “warm” or “brighten” the shade. If shades are mixed, be careful not to incorporate air into the mixture.

10. Light cure for 1-2 seconds to tack the veneers into place. Remove excess cement as needed.
11. Light cure each surface of the restoration for 20 seconds.
12. Finish with diamond/carbide burs, if necessary.