U.S. federal law restricts this device to sale by or on the order of a dentist. Do not swallow or take internally. If accidental swallowing occurs, drink lots of water. If nausea or vomiting occur, consult a physician.

2 core build-up material contains polymerizable methacrylate monomers. Avoid prolonged or repeated contact with the skin and mucous membranes. If accidental contact occurs, flush with water or saline.

All purpose Bonding agent, Prime&Bond

FluoroCore

After placing the first 2-3mm increment, and visible light curing for 20 seconds, a second increment may be placed and light cured in the same manner. If a second increment is not needed, the mix tip should be replaced. Do not use mixture beyond 2 minutes from the start of mixing.

Avoid contact with oral soft tissues. If accidental contact occurs, flush mucosa with water or saline.

The FluoroCore 2® core build-up material is compatible with numerous dentin/enamel adhesive systems including ProBOND® Universal Dental Adhesive or Xeno Bond Universal Dental Adhesive or Xeno Bond.

May tend to dissolve the plastic. The disinfectant manufacturer's directions should be followed properly for disinfection.

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Avoid contact with oral soft tissues. If accidental contact occurs, flush mucosa with water or saline.

1. Do not use after expiration date. ISO standard uses: “YYYY/MM.”

2. Contact with saliva and blood during composite placement may cause failure of the restoration. Use of a rubber dam is recommended to reduce contamination. After removing the rubber dam, rinse the restoration with water. Blood may decompose to form caries.

3. Inhalation of vapors may cause varying degrees of damage to the affected tissue and also increased susceptibility to infection. Inhaling vapors may cause respiratory irritation. Avoid inhalation.

3.1 Prior to use, remove from refrigerator and bring to room temperature.

3.2 Place mixed material directly in 2-3mm increments and light cure increment for 20 seconds.

3.3 Install a mixing tip on the cartridge by lining up the v-shaped notch on the outside of the mix tip with the v-shaped notch on the side of the cartridge. Lightly press the mixing tip into the opening on the side of the cartridge. The lock in place on syringe.

3.4 Gently depress syringe plungers to begin the flow of material. DO NOT USE EXCESSIVE FORCE. If holding syringe vertically, keep held at a 45 degree angle to allow the base and catalyst to run smoothly out of the ports. Do not hold syringe horizontally or vertically. Hold the syringe with a flared out segment of the syringe. Be sure material is flowing freely from both ports. Holding syringe vertically, carefully wipe away excess so base and catalyst do not cross contaminate and cause obstruction of the ports. Save syringe for future use.

3.5 Proceed immediately to Placement, step 4.

4. The FluoroCore 2® core build-up material should be used in limited or no light curing applications. Chemical/Product irritation and possible corneal damage.

Ingestion:

Skin contact:

irritation or possible allergic response. Reddish rashes may be seen on the skin.

Inhalation:

Stabilization: 50% w/w ethanol in water and 70% w/w isopropyl alcohol in water. Non-combustible.

Disinfectant recommendation: 2% (1:32) with 70% isopropyl alcohol.

4.2 At the discretion and sole responsibility of the practitioner.

4.3 In the event that a single syringe is used, the practitioner should observe the material's light-cure characteristics for each 2 Core Build-Up Material increment. The base and catalyst are designed to accommodate maximum light-cure depth, allowing 2 mm increments. In the event that different light-cure characteristics are observed, the practitioner should adjust the increment size to accommodate the light-cure properties. This product is intended to be used only as specifically outlined in the Directions For Use. Any use of this product not specifically outlined in the Directions For Use is prohibited.

5. The FluoroCore 2® core build-up material is contraindicated in patients with a history of allergic reaction to any of the ingredients.

1. Product may irritate the eyes and skin.

2. Contact with saliva and blood during composite placement may cause failure of the restoration. Use of a rubber dam is recommended to reduce contamination. After removing the rubber dam, rinse the restoration with water. Blood may decompose to form caries.

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6. FluoroCore 2 core build-up material is simplified direct, precise intra-oral delivery and minimizes product waste.