

OraSeal™ & DermaDam™

OraSeal[™]

Caulking and Putty Materials

Achieve a Dry Working Environment



Apply OraSeal Caulking material with the Black Mini™ or White Mac™ delivery tip to prevent leakage of rubber dam during endodontic treatment.* Shape with wet gloved finger, wet cotton swab, or instrument. Root canal is performed in a clean, dry field.



Use OralSeal Putty material to block out large interproximal spaces for easy and distortion-free removal of impression.

*Cohen S, Burns RC. *Pathways of the Pulp.* 7th ed. St. Louis, MO: Mosby-Year Book; 1998:123-124.



Use to ensure dental dam seal when using strong peroxide for vital whitening or porcelain etching with hydrofluoric acid. Express OraSeal Caulking material into embrasures and onto the gingiva. Stretch and position dam onto frame.



352 - OraSeal Syringe Kit 2 x 1.2 ml OraSeal Caulking syringes 2 x 1.2 ml OraSeal Putty syringes 4 x Black Mini tips 20 x White Mac tips



1.2 ml syringe	4pk	20pk
Caulking	351	354
Putty	353	355

DermaDam™

Rubber Dam

DermaDam rubber dam is made from pure latex rubber and is powder free, which reduces the possibility of latex reactions. Quality processing ensures a low content of surface proteins.

- Low dermatitis potential
- · Strong and tear resistant
- Powder free to reduce allergic reactions

DermaDam™ Synthetic

Dental Dam

DermaDam Synthetic dental dam is not made with natural rubber latex, but is designed to be just as flexible and durable as dams that are composed of natural rubber latex.







314 - DermaDam Heavy 0.25 mm 36pk 6"x 6" (15 cm x 15 cm)



299 - DermaDam Medium Synthetic 0.20 mm 20pk 6"x 6" (15 cm x 15 cm)



