

**Opal® Seal** **EN**  
Fluoride Releasing Primer and Sealant

Description and Indications for Use:  
Opal® Seal is a light cure primer that is used when bonding orthodontic appliances to etched enamel. Opal Seal is 38% filled with proprietary GI particles and nano fillers that release fluoride during orthodontic treatment. When Opal Seal has been applied to the tooth surface to use of a UV "black" light will make the sealant illuminate showing that the resin containing fluoride is present.

- Direct Bonding Procedure  
NOTE: Working one quadrant at a time is recommended.
1. Prepare enamel
  2. Use oil-free, water-based pumice to clean enamel surface.
  3. Rinse, dry and isolate the teeth to be etched.
  4. Securely attach functional tip to 35% phosphoric acid etchant gel.
  5. Verify etchant flow prior to applying intra-orally.
  6. Apply etchant to enamel and leave in place 15 - 30 seconds.

CAUTION: Do not allow etch gel to contact soft tissue.  
1. Rinse and dry thoroughly and re-isolate. Enamel will appear chalky white.

2. Apply Opal Seal
  3. Remove luer cap and securely attach brush tip.
  4. Verify flow prior to applying intra-orally by slightly twisting pink stem and moistening the tip.
- NOTE: It is too much is expressed, dab excess on a pad.  
c. Apply a thin layer of Opal Seal to the etched enamel moving quickly from tooth to tooth.  
d. Gently dry for 2 seconds per tooth to thin. Sealant should appear shiny, not pooled on the tooth surface.

OPTIONAL: Before placing bracket, tack-cure Opal Seal for 5 seconds per tooth to avoid "skating" upon placement.

3. Apply bonding adhesive to the mesh side of the bracket and position on tooth.
4. Remove excess adhesive from around the bracket base.
5. Light cure up as adhesive/light manufacturer's instructions.

Opal Seal is designed to be re-applied periodically during orthodontic treatment. Shining a UV "black" light on the tooth will indicate the presence of the sealant.

- Re-Application Procedure
1. With orthodontic wire removed, ensure enamel surface is free of plaque and debris.
  2. Note: For optimal treatment: clean enamel surface with an oil-free, water-based pumice.
  3. Follow Steps 1b-1 applying the 35% phosphoric acid etch to the exposed enamel and up to the base of the bracket for 15 - 30 seconds.
  4. Note: Phosphoric acid etchants will not cause de-bonding of any appliances.
  5. Follow steps 2a-d.
  6. Light cure 10 sec. per tooth (20 sec. for lights with output <600mW/cm2).

Removal Procedure

1. At the conclusion of treatment the remaining sealant should be removed with a fluted bur or an abrasive polisher using caution not to overheat the tooth.
2. The use of a UV "black" light will illuminate the sealant for ease of removal.

- Precautions:
1. For professional use only.
  2. Carefully read and understand all instructions, precautions, and MSDS before using.
  3. Verify flow prior to applying intra-orally. If resistance is met, replace tip and re-check. Use only recommended tips.
  4. Dispose of tips and empty syringes properly. Tips are single use only.
  5. Re-cap syringe with Luer Lock cap and disinfect with an intermediate level disinfectant between uses.
  6. Use quality curing lights to cure product. Uncured resin is deficient in its physical properties.
  7. Keep product out of heat and sunlight.
  8. Not all bonding agents and adhesives are compatible. Test before using products outside the Ultradent or any specific manufacturer's product family.
  9. If skin or soft tissue is exposed to product, thoroughly wash area. If allergic reaction, dermatitis or rash develops, consult a physician.

**Opal® Seal**  
Fluorid freisetzender Primer und Versiegelungs-Lack

Description and Indications:  
Opal® Seal ist ein lichtaushärtendes Grundiermittel zum Verkleben orthodontischer Hilfsteile auf den getätzten Zahn. Opal Seal ist zu 38% mit von uns entwickelten GI-Partikeln und Nanofüllstoffen versetzt, die während der orthodontischen Behandlung Fluorid freisetzen. Nach dem Auftragen von Opal Seal auf die Zahnoberfläche kann eine UV-Schwarzlicht-Lampe den Versiegelungs-Lack zum Leuchten bringen, was das Vorhandensein des fluoridhaltigen Kunststoffes anzeigt.

- Direktklebtechnik  
HINWEIS: Es wird empfohlen, jeweils nur einen Quadranten zu behandeln.
1. Zahnschmelz vorbereiten
  2. Die Zahnschmelzoberfläche mit einer ölfreien Bimsteinpaste auf Wasserbasis reinigen.
  3. Den Funktionsansatz sicher an 35 %-igem Phosphorsäure-Ätzelgel anbringen.
  4. Vor der Anwendung im Mundraum den Zahn mit Ultradent-Überschüssiges entfernen.
  5. Ätzmittel auf den Zahnschmelz aufbringen und 15 bis 30 Sekunden einwirken lassen.

VORSICHT: Ätzelgel nicht mit Weichgewebe in Kontakt kommen lassen.  
1. Gründlich spülen und trocknen, dann erneut isolieren. Der Zahnschmelz sieht danach kreidig weiß aus.

2. Opal Seal auftragen
3. Die Luer-Lock-Kappe entfernen und den Bürstenansatz sicher anbringen.
4. Vor der Anwendung im Mundraum durch leichtes Drehen des rosa Stempels und Beluchten der Ansatzpunkte den ungeländerten Fluss prüfen.
5. Die Verriegelungstaste soll glänzend erscheinen und eine Unterlage abstreichen.
6. Eine dünne Schicht Opal Seal auf den getätzten Zahnschmelz auftragen, dabei rasch von Zahn zu Zahn vorgehen.
7. Zum Ausdünnen der Schicht 2 Sekunden pro Zahn samt mit Luer-Überschüssiges entfernen.

OPTIONAL: Vor dem Einsetzen eines Brackets Opal Seal 5 Sekunden lang pro Zahn anhitzen, um ein Verrutschen beim Aufsetzen zu verhindern.

3. Apply bonding adhesive to the mesh side of the brackets and position on tooth.
4. Remove excess adhesive from around the bracket base.
5. Light cure up as adhesive/light manufacturer's instructions.

Opal Seal is designed to be re-applied periodically during orthodontic treatment. Shining a UV "black" light on the tooth will indicate the presence of the sealant.

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  2. Carefully read and understand all instructions, precautions, and MSDS before using.
  3. Verify flow prior to applying intra-orally. If resistance is met, replace tip and re-check. Use only recommended tips.
  4. Dispose of tips and empty syringes properly. Tips are single use only.
  5. Re-cap syringe with Luer Lock cap and disinfect with an intermediate level disinfectant between uses.
  6. Use quality curing lights to cure product. Uncured resin is deficient in its physical properties.
  7. Keep product out of heat and sunlight.
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  9. If skin or soft tissue is exposed to product, thoroughly wash area. If allergic reaction, dermatitis or rash develops, consult a physician.

**Opal® Seal**  
Aprêt et vernis à relargage de fluorure

Description et indications d'emploi :  
Opal® Seal est un apprêt photopolymérisable qui est utilisé lorsque des appareils orthodontiques sont fixés sur le fémal mordancé. Opal® Seal est chargé à 38% avec des particules GI et des nano-charges brevetées qui relâchent du fluorure pendant le traitement orthodontique. Lorsque Opal® Seal est appliqué sur la surface de la dent, l'illumination d'une lampe UV à lumière - noire - ou à éclairer le vernis, confirme la présence de la résine contenant le fluorure.

- Procédure de collage direct :  
NOTE : Il est recommandé de travailler sur un quadrant à la fois.
1. Préparer l'émail
  2. Utiliser une poudre de ponce sans huile et à base d'eau pour nettoyer la surface de l'émail.
  3. Rinçez, séchez et isolez la dent à mordancer.
  4. Fixez bien l'embout fonctionnel sur le gel de mordantage à l'acide phosphorique à 35%.
  5. Vérifiez l'écoulement du gel de mordantage avant l'application intraratale.
  6. Appliquez le gel de mordantage sur l'émail et laissez-le en place entre 15 et 30 secondes.

ATTENTION : Ne laissez pas le gel de mordantage entrer en contact avec la gencive.

1. Rinçez, séchez bien et sé-isolez. L'émail aura un aspect blanc crayeux.
2. Appliquez l'Opal® Seal
3. a. Enlevez le capuchon et fixez fermement l'embout pinceau.
4. Vérifiez l'écoulement avant l'application intraratale en faisant tourner légèrement la partie rose et en humidifiant l'embout.
5. Note: Si vous exprimez trop de produit, lampozonez l'excédent sur une compresse.
6. Appliquez une fine couche d'Opal® Seal sur l'émail mordancé en vous déplaçant rapidement d'une dent à l'autre.
7. Éclairer doucement à l'air comprimé pendant 2 secondes par dent. Le vernis devrait être brillant, non accumulé sur la surface de la dent.

En option : Avant de placer le bracket, polymérisez l'Opal Seal pendant 5 secondes par dent jusqu'à ce qu'il soit un peu collant pour évaluer que les brackets - glissent - lorsque vous les mettez en place.

3. Apply bonding adhesive to the mesh side of the brackets and position on tooth.
4. Remove excess adhesive from around the bracket base.
5. Light cure up as adhesive/light manufacturer's instructions.

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  6. Light cure 10 sec. per tooth (20 sec. for lights with output <600mW/cm2).

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  2. Carefully read and understand all instructions, precautions, and MSDS before using.
  3. Verify flow prior to applying intra-orally. If resistance is met, replace tip and re-check. Use only recommended tips.
  4. Dispose of tips and empty syringes properly. Tips are single use only.
  5. Re-cap syringe with Luer Lock cap and disinfect with an intermediate level disinfectant between uses.
  6. Use quality curing lights to cure product. Uncured resin is deficient in its physical properties.
  7. Keep product out of heat and sunlight.
  8. Not all bonding agents and adhesives are compatible. Test before using products outside the Ultradent or any specific manufacturer's product family.
  9. If skin or soft tissue is exposed to product, thoroughly wash area. If allergic reaction, dermatitis or rash develops, consult a physician.

**Opal® Seal**  
Fluorideafgeevende primer & sealer

Description et indications d'emploi :  
Opal® Seal est un lichtaushärtender primer die gebruikt wordt voor het bevestigen van orthodontische instrumenten aan getstt tandglazuur. Opal Seal is tot 38% gevuld met in eigen behoor ontwikkelde GI-deeltjes en nanovullers die tijdens de orthodontische behandeling fluoride afgeven. Wanneer Opal Seal is aangebracht op het tandoppervlak, zal de sealant bij gebruik van een "zwarte" UV-lamp oplichten, waaruit blijkt dat de barselvatende fluoride aanwezig is.

- Directe bondingprocedure:  
Opm.: wij raden u aan één kwadrant tegelijkertijd te bewerken.
1. Prepareren van het tandglazuur
  2. Gebruik een olievrje puimsteen op waterbasis om het tandglazuuroppervlak te reinigen.
  3. Spoel, droog en isoleer de te etsen gebitselamenten.
  4. Controleer de functionele tip stevig aan de spuit met 35% fosforzuurzetjel.
  5. Controleer de stroming van het etsmiddel voordat u het intraoraal gebruikt.
  6. Breng het etsmiddel aan op het tandglazuur en laat het 15 - 30 sec. ziten.

VORZICHT: voorkom dat de etsgel weke delen raakt.  
1. Spoel en droog het grondig en isoleer het oppervlak. Het tandglazuur zal er nu krijt wit uitzien.

2. Aanbrengen van Opal Seal
3. a. Verwijder de Luer-dop en bevestig de borststijp stevig.
4. Controleer de stroming voordat u het intraoraal gebruikt door de rose steel iets te verdraaien en de tip te bevochtigen.
5. Opm.: als er teveel uitsluiting, strijk de overloftige gel er dan af met behulp van een plaatje af.
6. Breng een dunne laag Opal Seal aan op het getstte tandglazuur, waarbij u snel van het ene naar het andere gebitselament gaat.
7. Laat dit 2 seconden per tand aan de lucht drogen zodat het dunner wordt. De sealant moet er glanzend uitzien, en niet als een plekje op het tandoppervlak.

OPTIONE: Vooraf de bracket wordt geplaatst, moet Opal Seal 5 seconden per gebitselment kort met een lamp worden uitgedard ("tack-cured") om 'weglijden' tijdens het plaatsen te voorkomen.

3. Apply bonding adhesive to the mesh side of the brackets and position on tooth.
4. Remove excess adhesive from around the bracket base.
5. Light cure up as adhesive/light manufacturer's instructions.

Opal Seal is designed to be re-applied periodically during orthodontic treatment. Shining a UV "black" light on the tooth will indicate the presence of the sealant.

- Re-Application Procedure
1. With orthodontic wire removed, ensure enamel surface is free of plaque and debris.
  2. Note: For optimal treatment: clean enamel surface with an oil-free, water-based pumice.
  3. Follow Steps 1b-1 applying the 35% phosphoric acid etch to the exposed enamel and up to the base of the bracket for 15 - 30 seconds.
  4. Note: Phosphoric acid etchants will not cause de-bonding of any appliances.
  5. Follow steps 2a-d.
  6. Light cure 10 sec. per tooth (20 sec. for lights with output <600mW/cm2).

Removal Procedure

1. At the conclusion of treatment the remaining sealant should be removed with a fluted bur or an abrasive polisher using caution not to overheat the tooth.
2. The use of a UV "black" light will illuminate the sealant for ease of removal.

- Precautions:
1. Solo per uso professionale.
  2. Prima dell'uso leggere con attenzione e comprendere tutte le istruzioni, le precauzioni ed il foglio dei dati tecnici.
  3. Controllare il flusso prima dell'applicazione intraratale. Se si dovesse sentire della resistenza, sostituire il puntale e riprovare. Usare solo il puntali consigliati.
  4. Smaltire i puntali e le siringhe vuote secondo le normative corrette. I puntali sono solo monouso.
  5. Riciclare la siringa con il cappuccio LuerLock e disinfectare con un disinfettante di livello intermedio.
  6. Usare solo le lampade per fotopolimerizzazione di qualità. La resina non fotopolimerizzata è priva di alcune caratteristiche fisico-meccaniche.
  7. Tenere il prodotto lontano da fonti di calore e dalla luce solare.
  8. Non tutti gli agenti leganti e gli adesivi sono compatibili. Eseguire delle prove prima di usare i prodotti che non fanno parte della linea Ultradent o di un gruppo di un altro produttore.
  9. Scappare accuratamente dopo ogni contatto accidentale del prodotto con occhi o tessuti molli. Se si dovesse presentare una reazione allergica, una dermatite o un'irritazione, consultare un medico.

**Opal® Seal**  
Primer e sigillante a rilascio di fluoro

Description e indicazioni per l'uso:  
Opal® Seal è un primer usato quando si fissano apparecchi di ortodonzia allo smalto mordanzato. Opal Seal è composto al 38% di particelle GI e di nano filler che rilasciano fluoro durante il trattamento ortodon-tico. Una volta applicato Opal Seal sulla superficie del dente, l'utilizzo di una luce "nera" a raggi ultravioletti farà illuminare il sigillante mostrando così la presenza della resina contenente fluoro.

- Procedura diretta di fissaggio:  
NOTA: Si suggerisce di lavorare su un quadrante per volta.
1. Preparazione dello smalto
  2. a. Per la pulizia della superficie dello smalto usare pomice su base acquosa e senza olio.
  3. b. Sciocquare, asciugare e isolare i denti da mordanzare.
  4. c. Collegare il puntale funzionale alla siringa di un gel mordanzante al 35% di acido fosforico.
  5. d. Controllare il flusso del mordanzante prima di applicarlo per via intraorale.
  6. e. Applicare il mordanzante sullo smalto e lasciar agire per 15 - 30 secondi.

ATTENZIONE: Non lasciare che gel mordanzante venga a contatto con i tessuti molli.

1. Sciacquare, asciugare e isolare i denti da mordanzare. Lo smalto apparirà giallo
2. Applicazione di Opal Seal
3. a. Levare il cappuccio Luer Lock e inserire il puntale a spazzola.
4. b. Controllare il flusso prima dell'applicazione intraratale girando leggermente il gancio rosa e umettando la punta.
5. NOTA: Se fosse uscito troppo prodotto passare il puntale su un tampone.
6. c. Agitare una strolo strotaio di Opal Seal sullo smalto mordanzato spostandosi velocemente da un dente all'altro.
7. d. Assottigliare lo spessore del sigillante con leggero getto d'aria per 2 secondi a dente. Il sigillante ora appare lucido e non forma accumuli sulla superficie del dente.

OPZIONALE: Prima di mettere il bracket in posizione, prepolimerizzare Opal Seal per 5 secondi per dente in modo da evitare lo "scivolamento".

3. Apply bonding adhesive to the mesh side of the brackets and position on tooth.
4. Remove excess adhesive from around the bracket base.
5. Light cure up as adhesive/light manufacturer's instructions.

Opal Seal is designed to be re-applied periodically during orthodontic treatment. Shining a UV "black" light on the tooth will indicate the presence of the sealant.

- Re-Application Procedure
1. With orthodontic wire removed, ensure enamel surface is free of plaque and debris.
  2. Note: For optimal treatment: clean enamel surface with an oil-free, water-based pumice.
  3. Follow Steps 1b-1 applying the 35% phosphoric acid etch to the exposed enamel and up to the base of the bracket for 15 - 30 seconds.
  4. Note: Phosphoric acid etchants will not cause de-bonding of any appliances.
  5. Follow steps 2a-d.
  6. Light cure 10 sec. per tooth (20 sec. for lights with output <600mW/cm2).

Removal Procedure

1. At the conclusion of treatment the remaining sealant should be removed with a fluted bur or an abrasive polisher using caution not to overheat the tooth.
2. The use of a UV "black" light will illuminate the sealant for ease of removal.

- Precautions:
1. Solo per uso professionale.
  2. Prima dell'uso leggere con attenzione e comprendere tutte le istruzioni, le precauzioni ed il foglio dei dati tecnici.
  3. Controllare il flusso prima dell'applicazione intraratale. Se si dovesse sentire della resistenza, sostituire il puntale e riprovare. Usare solo il puntali consigliati.
  4. Smaltire i puntali e le siringhe vuote secondo le normative corrette. I puntali sono solo monouso.
  5. Riciclare la siringa con il cappuccio LuerLock e disinfectare con un disinfettante di livello intermedio.
  6. Usare solo le lampade per fotopolimerizzazione di qualità. La resina non fotopolimerizzata è priva di alcune caratteristiche fisico-meccaniche.
  7. Tenere il prodotto lontano da fonti di calore e dalla luce solare.
  8. Non tutti gli agenti leganti e gli adesivi sono compatibili. Eseguire delle prove prima di usare i prodotti che non fanno parte della linea Ultradent o di un gruppo di un altro produttore.
  9. Scappare accuratamente dopo ogni contatto accidentale del prodotto con occhi o tessuti molli. Se si dovesse presentare una reazione allergica, una dermatite o un'irritazione, consultare un medico.

**Opal® Seal**  
Primer y Sellante con Liberación de Fluór

Descripción e Indicaciones de Uso:  
Opal® Seal es un primer utilizado para efectuar adhesiones de aparatos ortodóncos sobre esmalte grabado. Opal Seal tiene 38% de carga con partículas de vidrio inómero y nano rellenos propios que liberan fluoruro durante el tratamiento ortodóncico. Cuando Opal® Seal se aplicó sobre la superficie del diente, la luz UV "negra" iluminará el sellante mostrando que la resina conteniendo fluor se encuentra presente.

- Procedimiento de Adhesión Directa  
NOTA: Se recomienda trabajar un cuadrante a la vez.
1. Preparar el esmalte
  2. a. Utilice pomez y agua de jabón para limpiar la superficie del esmalte.
  3. b. Enjuague, seque y aisle el diente a ser grabado.
  4. c. Enrosque firmemente una punta funcional a un gel de ácido fosforico al 35%.
  5. d. Verifique el flujo del sellante antes de aplicarlo intraoralmente.
  6. e. Aplique el grabador al esmalte y deje durante 15 - 30 segundos en posición.

PRECAUCIÓN: No permita que el grabador contacte los tejidos blandos.

1. Enjuague, seque a fondo y vuelva a aislar. El esmalte se verá color blanco tiza.
2. Aplique Opal® Seal
3. a. Retire la tapa luer y enrosque firmemente una punta con cepillo.
4. b. Verifique el flujo antes de aplicar intraratale. Para ello, gire levemente el embolo rosado y humedezca la punta.
5. NOTA: Si se dispensa demasiado, limpie el exceso en una toseta.
6. c. Aplique una capa fina de Opal® Seal sobre el esmalte grabado, pasando rápidamente de un diente a otro.
7. d. Saque cada diente durante 2 segundos con aire suave para afinar.
8. El sellante debe verse brillante, sin exceso sobre la superficie dentaria.

OPCIONAL: Antes de colocar el bracket, "fije" Opal® Seal fotocurando 5 segundos por diente para evitar deslizamientos al colocar.

3. Apply bonding adhesive to the mesh side of the brackets and position on tooth.
4. Remove excess adhesive from around the bracket base.
5. Light cure up as adhesive/light manufacturer's instructions.

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1. At the conclusion of treatment the remaining sealant should be removed with a fluted bur or an abrasive polisher using caution not to overheat the tooth.
2. The use of a UV "black" light will illuminate the sealant for ease of removal.

- Precautions:
1. Solo para uso profesional.
  2. Lea y comprenda cuidadosamente todas las instrucciones, precauciones y MSDS (Hoja de Seguridad) antes de utilizar.
  3. Verifique el flujo antes de aplicar intraratale. De encontrar resistencia, reemplaze la punta y controle nuevamente. Utilice sólo las puntas recomendadas.
  4. Descarte las puntas y las jeringas vacías en forma adecuada. Las puntas son para un solo uso.
  5. Tape nuevamente la jeringa con la tapa Luer Lock y desinfecte con un desinfectante de nivel intermedio entre usos.
  6. Utilice lámparas de fotocurado de calidad para fotocurar el producto. La resina mal fotocurada tiene propiedades físicas deficientes.
  7. Mantenga el producto fuera del calor y la luz solar.
  8. No todos los agentes adhesivos y de fijación son compatibles. Haga una prueba antes de utilizar productos que no sean de Ultradent o de la misma familia de productos de cualquier fabricante específico.
  9. En caso de exposición de la piel o de los tejidos blandos al producto, lave la zona a fondo. De surgir una reacción alérgica, dermatitis o sarpullido, consulte al médico.

