





Prior to use, carefully read the instructions for use. (EN)

Vor der Benutzung bitte die Gebrauchsanweisung gründlich lesen. (DE)

Avant toute utilisation, lire attentivement les instructions d'emploi. (FR)

Leggere attentamente le istruzioni prima dell'uso. (IT)

Antes de usar, lea detenidamente las instrucciones de uso. (ES)

Lees voor gebruik zorgvuldig de gebruiksaanwijzing. (NL)

everX Flow™ SHORT-FIBRE REINFORCED FLOWABLE COMPOSITE FOR DENTIN REPLACEMENT

For use only by a dental professional in the recommended indications.

- INDICATIONS FOR USE
everX Flow is a reinforcing dentin replacement material suitable for:
1. All direct composite restorations including large posterior cavities, deep cavities and end-treated teeth, cavities with missing cusps or after amalgam removal and cavities where inlays and onlays would also be recommended.
2. Core build-up
Note: Although everX Flow features a high strength and fracture toughness, it should always be fully covered with a layer of light-cured universal restorative composite to ensure sufficient wear resistance.

- CONTRAINDICATIONS
1. Direct pulp capping
2. Avoid use of this product in patients with known allergies to methacrylic monomer or methacrylic polymer.
3. Do not use as final approval and surface composite layer. Always cover with a layer of light-cured universal composite.

- DIRECTIONS FOR USE
1. Preparation
a) Hold the syringe upright and remove the cap by turning counterclockwise.
b) Promptly and securely attach the dispensing tip to the syringe by turning clockwise.
c) Place a light protective cap until use.
Note: Take care not to attach the dispensing tip too tightly. This may damage its screw. In order to ensure a tight connection, make sure that the threads are free of remnant material.
2. Shade Selection
Clean the tooth with pumice and water. Select the appropriate shade of everX Flow Bulk shade or Dentin shade. Refer to the Light-curing for the respective depth of cure of each shade.

everX Flow™ MIT KURZEN GLASFASERN VERSTÄRKTES FLOWABLE COMPOSITE FÜR DENTINERSATZ

Nur durch zahnmedizinisches Fachpersonal für die beschriebenen Indikationen anzuwenden.

- INDIKATIONEN
everX Flow ist ein substanzverstärkendes Dentinersatzmaterial geeignet für:
1. Alle direkten Kompositrestaurationen einschließlich großer Seihenahnkavitäten, tiefer Kavitäten und endodontisch behandelte Zähne. Kavitäten mit fehlenden Höckern oder nach der Amalgamabtragung, sowie Kavitäten für welche Inlays und Onlays empfohlen werden.
2. Aufbau von Kern.
Anmerkung: Obwohl everX Flow durch eine hohe Festigkeit und Bruchstabilität auszeichnet, sollte es immer vollständig mit einer Schicht lichthärtenden Universal-Füllungscomposites abgedeckt werden, um genügend Abriebfestigkeit zu gewährleisten.

- KONTRAINDIKATIONEN
1. Direkte Pulpaüberkappung
2. Dieses Produkt darf nicht bei Patienten verwendet werden, die eine Allergie gegen Methylmethacrylate monomer oder Methylmethacrylate polymer haben.
3. Kavität als finale Approximale- und Oberflächen-Compositeschicht nutzen. Immer mit einer Schicht lichthärtenden Universal-Composites abdecken.

- GERÄUCHSANLEITUNG
a) Die Spritze aufrecht halten und die Kappe durch Drehen entfernen.
b) Die Spritze mit der Dispensierspitze durch Drehen im Uhrzeigersinn sicher an der Spritze anbringen.
c) Die Spritze mit einer Lichtschutzkappe bis zum Gebrauch abdecken.
Anmerkung: Achten Sie darauf, die Applikationskappe nicht zu fest zu ziehen, da dies das Gewinde beschädigen könnte. Um eine dichte und sichere Verbindung zu gewährleisten, stellen Sie sicher, dass das Gewinde frei von Restmaterial ist.

everX Flow™ COMPOSITE FLUIDO REFORZATO IN FIBRE CURTE PER RINFORZATO CON BREVI FIBRE

Utilisation seulement par un professionnel de l'Art dentaire et selon les recommandations indiquées.

- MODE D'EMPLOI
everX Flow est un substitut dentinaire qui convient pour:
1. Toutes les restaurations composites directes, y compris les grandes cavités postérieures, les cavités profondes et les dents traitées en endo, les cavités avec cusps manquants ou après un retrait d'amalgame, ainsi que les cavités où les inlays et les onlays seraient également recommandés.
2. Recouvrement de noyau.
Remarque: Bien qu'everX Flow se caractérise par des propriétés physiques élevées et une grande résistance à la fracture, il doit toujours être entièrement recouvert d'une couche de composite de restauration universel photopolymérisable afin de garantir une résistance suffisante à l'usure.

- CONTRE-INDICATIONS
1. Coléage pulpaire direct
2. Éviter d'utiliser ces produits chez des patients présentant une allergie connue aux monomères ou polymères méthacrylates.
3. Ne pas utiliser comme couche de complémentation finale. Toujours couvrir avec une couche de composite universel photopolymérisable.

- MODE D'EMPLOI
1. Préparation
a) Tenir la seringue verticalement et retirer le capuchon en tournant dans le sens inverse des aiguilles d'un montre.
b) Fixer rapidement et solidement l'embout de mélange à la seringue en le tournant dans le sens inverse des aiguilles d'un montre.
c) Maintenir le capuchon de protection contre la lumière en place jusqu'à utilisation.
Note: Prendre garde de ne pas serrer l'embout de mélange. Cela pourrait endommager sa vis. Pour assurer une étroite connexion, assurez-vous que les filetages sont exempts de résidus de matériau.

everX Flow™ COMPOSITO FLUIDO SOSTITUITIVO DELLA DENTINA, RINFORZATO CON BREVI FIBRE

Per uso esclusivamente professionale odontoiatrico nelle indicazioni raccomandate.

- ISTRUZIONI PER L'USO
1. Incapsulamento diretto della polpa
2. Evitare di usare il prodotto in pazienti notoriamente affetti da allergie al monomero o al polimero di metacrilato.
3. Non usare come strato di composito definitivo solo e sempre sovrapposto a uno strato di composito polimerizzabile.

- ISTRUZIONI PER L'USO
1. Operazioni preliminari
a) Tenere la siringa eretta e togliere il cappuccio ruotandola in senso antiorario.
b) Fissare immediatamente il puntale di erogazione sulla siringa ruotandola in senso orario.
c) Colocare il cappuccio di protezione della luce fino al momento dell'uso.
Nota: Prestare attenzione a non stringere eccessivamente il puntale di erogazione per non danneggiare la flettitura. Per garantire che il puntale sia ben inserito, verificare che la flettitura sia priva di residuo di materiale.

everX Flow™ COMPOSITE FLUIDO REFORZADO CON FIBRAS DE VIDRIO CURTAS PARA SUSTITUCIÓN DE DENTINA

Para uso únicamente por profesionales dentales en las indicaciones recomendadas.

- INDICACIONES DE USO
everX Flow es un material reforzado para sustitución de dentina geschikt voor:
1. Alle directe compositestaats met inbegrip van grote oppervlakkige caviteiten, diepe caviteiten en endodontisch behandelde elementen, caviteiten met ontbrekende knobbels of na amalgamverwijdering in caviteiten waar inlays en onlays ook worden aanbevolen.
2. Stopmouwen.
Anmerkung: everX Flow een hoge sterkte en bruikbaarheids heeft, moet het altijd volledig bedekt zijn met een laag lichtuithardtend universeel restoratiecomposiet. Dek het af met een laag lichtuithardtend universeel composiet.

- CONTRAINDICACIONES
1. Recubrimiento directo a la pulpa
2. Evitar utilizar este producto en pacientes con alergias conocidas a monómeros de metacrilato o polímeros de metacrilato.
3. No utilizar como última capa de compositos definitivos. Siempre cubrir con una capa de composito fotopolimerizable universal.

- ISTRUZIONI PER L'USO
1. Preparaciones
a) Mantener la jeringa en posición vertical y retirar la tapa girando el capuchón en sentido antihorario.
b) Inmediatamente y firmemente montar el puntal de erogación en la jeringa girando la tapa dispensadora hacia la derecha.
c) Colocar el protector de luz hasta su uso.
Nota: Prestar cuidado de no colar la punta dispensadora con demasiada fuerza. Esto podría dañar la resina. A fin de asegurar una conexión firme, asegúrese de que los conductos están libres de residuo de material.

- Preparation
1. Prepare the cavity using standard techniques. Dry by gently blowing with oil free air.
2. When placing everX Flow in a large cavity, build first the missing walls (Fig. 5a) using a light-cured restorative composite (everX Flow (Fig. 5b). The wall should be thick enough to support the application pressure of everX Flow.

- Application
1) The dispensing tip is plugged, remove it and extrude a small amount through the dispensing tip.
2) Minimize exposure to ambient light. Ambient light can shorten the manipulation time.
3) After use, immediately remove and dispose of the dispensing tip and lightly close the syringe with the cap.

- Clinical Hint
In order to inject effectively, use the surface tension of the material. Push the material across the entire surface of the restoration during build-up. Once the required amount has been injected, release the material from the plunger and withdraw the syringe in a direction perpendicular to the surface. This will allow the dispensing tip and provide a smooth surface over the restoration.

- Light-curing
Light-cure everX Flow using a light curing unit. Keep the light curing shield at the surface Fig. 2. Refer to the following chart for Irradiation Time and Effective Depth of Cure.

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everX Flow™ KORTE VEZELVERSTERKTE FLOWABLE COMPOSITOET VOOR VERVANGING VAN DENTINE

Aleen te gebruiken in de vermelde toepassingen door taankundig gekwalificeerden.

- INDICATIES
everX Flow is een vezelversterkend dentine vervingend materiaal geschikt voor:
1. Alle directe compositestaats met inbegrip van grote oppervlakkige, diepe caviteiten en endodontisch behandelde elementen, caviteiten met ontbrekende knobbels of na amalgamverwijdering in caviteiten waar inlays en onlays ook worden aanbevolen.
2. Stopmouwen.
Anmerkung: everX Flow een hoge sterkte en bruikbaarheids heeft, moet het altijd volledig bedekt zijn met een laag lichtuithardtend universeel restoratiecomposiet. Dek het af met een laag lichtuithardtend universeel composiet.

- CONTRA-INDICATIES
1. Directe pulpoverkapping
2. Dit product is niet geschikt voor patiënten met bekende allergieën voor methacrylat monomeren of methacrylat polymeren.
3. Niet gebruiken als uiterste laag van een compositestaat. Het moet altijd worden afgedekt met een laag lichtuithardtend universeel restoratiecomposiet.

- GERBUKSAANWIJZING
1. Voorbereiding
a) Hou de spuit rechtop en verwijder de Veegdoel door de dop te draaien.
b) Bevestig de doserert op de spuit door de beschermingskap te draaien.
c) Plaats het lichtbeschermingsdoekje op de spuit.
Anmerkung: Let op de doserert niet te stevig aandrukken. Hierdoor kan de beschermingskap beschadigd raken. Zorg dat u geen materiaal schroeft naar achterlied om te waargenomen dat de dop stevig op de spuit zit.
2. Kleurselectie
Reinig het element met puistunen en water. Selecteer de juiste kleur van everX Flow. Kleur Bulk of kleur Dentin. Zie de Lichtuitharding voor de betreffende uithardingsdiepte van elke kleur.
De kleur selectie van de definitieve compositestaat moet worden gemaakt alvorens te isoleren.
3. Preparaat
Bereid de caviteit volgens standaard technieken. Voorzichtig drooghalen met olie-vrij lucht. Verwijder het overblijvend preparerende element te isoleren om contaminatie met speeksel, bloed, saliva of vocht te voorkomen.
Gebruik calciumhydroxide voor pulpoverkapping.
Gebruik een lichtuithardtend systeem van everX Flow. G-annual Bond of G-BOND (Fig. 2) voor het hechten van everX Flow aan glazuur en dentine. Volg de aanwijzingen van de fabrikant.
5. Het aanbrengen van everX Flow – zie ook de aanwijzing voor Klasse II en grotere caviteiten a) Verwijder de lichtbeschermingskap van de doserert.
b) Het materiaal in de caviteit te plaatsen.
c) De doserert te controleren het volgende:
1) Doserert is stevig op de spuit bevestigd.
2) Eventuele lucht die nog in de doserert zit verwijderen.
3) De doserert moet op een minimum zuiger van de spuit zichtbaar voorwaarts draaien met op omhoog totdat het materiaal de opening van de dop bereikt (Fig. 3).
4) De doserert zo dicht mogelijk bij de geprepareerde caviteit langzaam op de opening van het materiaal te extruderen (Fig. 4). Zorg er bij het plaatsen van everX Flow in de caviteit voor dat de volvoende overlaag met de geprepareerde compositestaat goed aan elkaar aansluit. Plaatsing van de overliggende laag compositestaat.
OPMERKING - Klasse II en grotere caviteiten
1) Gebruik een geschikt matrixsysteem om een proximale vorm op te construeren te creëren.
2) Wanneer everX Flow in Klasse II en grotere caviteiten wordt aangebracht, bouw dan eerst de ontbrekende wanden van de caviteit met een licht uithardtend composit (Fig. 5b). De wand moet dik en stevig genoeg zijn om de tijdens het aanbrengen van everX Flow te weerstaan.
3) Als de spuit verstopt zit, verwijder dan de doserert en knijp een kleine hoeveelheid materiaal uit de spuit.
4) Beprek blootstelling aan licht.
5) Het materiaal moet op een werkingstijd van 20 seconden op de doserert worden uitgetrokken.
6) Verwijder de doserert onmiddellijk na het gebruik en gooi hem weg. Bevestig de doserert stevig op de spuit.

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