

Resin-based Dental Restorative Material

ESTELITE POSTERIOR

QUICK-CURE

ENGLISH

Read all information, precautions and notes before using.

■ PRODUCT DESCRIPTION AND GENERAL INFORMATION

- 1) ESTELITE POSTERIOR is a light-cured, radiopaque composite resin for use in posterior restorations. ESTELITE POSTERIOR contains 84% by weight (70% by volume) of silica-zirconia filler (mean particle size: 2 μm , particle size range: 0.1 to 10 μm). A high filler load offers decreased polymerization shrinkage. The monomer matrix contains Bis-GMA, Triethylene glycol dimethacrylate (TEGMDA) and Bisphenol A polyethoxy methacrylate (Bis-MPEPP).
- 2) ESTELITE POSTERIOR implements Radical-Amplified Photopolymerization initiator technology (RAP technology). Curing time for ESTELITE POSTERIOR can be shortened by one-third using a light curing unit with a wavelength range of 400 to 500nm (peak: 470nm) compared to our conventional resin composite. Please see the table depicting the relationship between curing time and increment depth (INDICATIONS FOR FILLING AND CURING).
- 3) RAP technology facilitates a longer working time for ESTELITE POSTERIOR.
- 4) ESTELITE POSTERIOR is provided in SYRINGE.

■ SHADE

- PCE, PA1, PA2, PA3.
- Every shade provided for ESTELITE POSTERIOR has adequate translucency designed for posterior restoration.
- PCE serves as a top layer for the multi-shade layering technique.
- Tokuyama Dental Corporation does not provide ESTELITE POSTERIOR Shade Guide. Please make a mockup shade guide by using ESTELITE POSTERIOR.

■ INDICATIONS

- Direct posterior restorations including the occlusal surface
- Repair of porcelain/composite

■ CONTRAINDICATIONS

ESTELITE POSTERIOR contains methacrylic monomers. DO NOT use ESTELITE POSTERIOR for patients allergic to or hypersensitive to methacrylic and related monomers.

■ PRECAUTIONS

- 1) DO NOT use ESTELITE POSTERIOR for any purpose other than those listed in these instructions. Use ESTELITE POSTERIOR only as directed herein.
2) ESTELITE POSTERIOR is designed for sale and use by licensed dental care professionals only. It is not designed for sale nor is it suitable for use by non-dental care professionals.
3) DO NOT use ESTELITE POSTERIOR if the safety seals are broken or appear to have been tampered with.
4) If ESTELITE POSTERIOR causes an allergic reaction or oversensitivity, discontinue its use immediately.
5) Use examination gloves (plastic, vinyl, or latex) at all times when handling ESTELITE POSTERIOR to avoid the possibility of allergic reactions from methacrylic monomers. Note: Certain substances/materials may penetrate through examination gloves. If ESTELITE POSTERIOR comes in contact with the examination gloves, remove and dispose of the gloves, and wash hands thoroughly with water as soon as possible.

- 6) Avoid contact of ESTELITE POSTERIOR with eyes, mucosal membrane, skin and clothing.
- If ESTELITE POSTERIOR comes in contact with the eyes, thoroughly flush eyes with water and immediately contact an ophthalmologist.
- If ESTELITE POSTERIOR comes in contact with the mucosal membrane, wipe the affected area immediately, and thoroughly flush with water after the restoration.
- If ESTELITE POSTERIOR comes into contact with the skin or clothing, immediately saturate the area with alcohol-soaked cotton swab or gauze.
- Instruct the patient to rinse his mouth immediately after treatment.
7) ESTELITE POSTERIOR should not be ingested or aspirated. Ingestion or aspiration may cause serious injury.
8) To avoid the unintentional ingestion of ESTELITE POSTERIOR, do not leave it unsupervised within the reach of patients and children.
9) Clean the placement instruments with alcohol after use.
10) When using a light-curing unit, protective eye shields, glasses or goggles should be worn.

■ INDICATIONS FOR FILLING AND CURING

Be sure to light-cure ESTELITE POSTERIOR extraorally and check the time needed for complete hardening of ESTELITE POSTERIOR with your light curing unit before performing the bonding procedure. The following table illustrates the relationship between curing time and increment depth.

Relationship between curing time and increment depth:

Light Type	Intensity (mW/cm ²)	Curing Time (seconds)	Increment Depth (mm) ⁽¹⁾
Halogen	400	10	1.9
		20	2.3
	600	10	2.0
		20	2.4
LED	800	5	1.8
		10	2.4
	260	10	1.9
		20	2.0
Plasma Arc	900	5	1.8
		10	2.0
	950	3	2.1

1) Increment depth was determined on the basis of test results performed in accordance with section 7.10 "depth of cure" of ISO4049.

- STORAGE**
1) Store ESTELITE POSTERIOR at a temperature between 0 - 25°C (32 - 77°F).
2) AVOID direct exposure to light and heat.
3) DO NOT use ESTELITE POSTERIOR after the indicated date of expiration on the syringe or package.

■ DISPOSAL
To safely dispose of excess ESTELITE POSTERIOR, extrude unused portion from SYRINGE and light-cure before disposal.

■ CLINICAL PROCEDURE

1. Cleaning
Thoroughly clean the tooth surface with a rubber cup and a fluoride-free paste then rinses with water.
2. Shade Selection
Select the appropriate shade of ESTELITE POSTERIOR prior to placing the rubber dam.
- Complete the shade selection within 5 minutes; desiccated teeth are lighter than wet or moist teeth.
- Lightness (color value) is primary importance on shade selection.
- When wavering in shade selection, select the lighter (high value) shade.
- In case of whitened teeth select the shade a few weeks after the completion of whitening. Whitened teeth may become slight darker.

3. Isolation

A rubber dam is the preferred method to isolate the tooth from contamination.

4. Cavity Preparation

Prepare the cavity and rinse with water. Add chamfers to the margins of posterior preparations (class I, II) because chamfers assist in diminishing demarcations between the cavity margins and restoration, thereby enhancing both esthetics and retention.

- In case of porcelain/composite repairs, roughen the surface with a bur or a diamond point to prepare the area for adhesion; apply phosphoric acid etch for cleaning; rinse thoroughly with water; air dry thoroughly and treat with a silane coupling agent according to manufacturer's instructions.

5. Pulp Protection

Glass ionomer lining or calcium hydroxide should be applied if the cavity is in close proximity to the pulp. DO NOT USE EUGENOL BASED MATERIALS to protect the pulp as these materials will inhibit curing of bonding agent and/or ESTELITE POSTERIOR.

6. Bonding system

Apply light-cured bonding system according to manufacturer's instructions. We recommend the use of TOKUYAMA BOND FORCE which is a one component, self-etching, light-cured dental adhesive.

- Do not use self-cured bonding systems. We advise that light-cured bonding systems should be used with ESTELITE POSTERIOR since other types of bonding systems such as self-cured or dual-cured bonding systems may not provide effective adhesion when used with light-cured composite resins. If you want to use self-cured or dual-cured bonding systems, please confirm that such bonding systems are compatible with the light-cured composite resins being used.

7. Dispensing

Remove the syringe cap. Extrude the paste onto a mixing pad by turning the handle clockwise. Re-cap the syringe immediately after dispensing.

- DO NOT apply unnecessary force to the syringe immediately after removing from the refrigerator.

8. Filling and contouring

Fill the cavity incrementally using a suitable placing instrument. Increments should not exceed the indicated depth (please refer to the aforementioned table).

- DO NOT mix ESTELITE POSTERIOR with other brands of resin composite or other shades of ESTELITE POSTERIOR to avoid incomplete cure or entrapment of air bubbles.

9. Curing

Light-cure each increment for at least the indicated time (please see aforementioned table), keeping the curing light tip within a distance of 2 mm from the increment.

- If other brands of composite resins are layered over the cured composite, follow their instructions.

10. Finishing

Shape and polish the restoration. For finishing, use fine finishing diamond points. To diminish the demarcation between the composite and the natural tooth, rotate a 12 fluted carbide bur slowly along the margins without water. Use metal finishing strips or vinyl polishing strips for proximal surfaces. For polishing, polish with rubber points or any suitable polishing tool, such as PoGo™ (DENTSPLY/Caulk), Sof-Lex™ (3M ESPE), Identoflex® HiLuster Dia Polishers (Kerr), or D-FINE™ Hybrid Diamond (COSMEDENT, Inc.).
* PoGo, Sof-Lex, Identoflex and D-FINE are not registered trademarks of Tokuyama Dental Corporation.

11. Curing

Light-cure each increment for at least the indicated time (please see aforementioned table), keeping the curing light tip within a distance of 2 mm from the increment.

- If other brands of composite resins are layered over the cured composite, follow their instructions.

12. Finishing

Wet shape the composite resin with water and immediately contact an ophthalmologist.

- If ESTELITE POSTERIOR comes in contact with the mucosal membrane, wipe the affected area immediately, and thoroughly flush with water after the restoration.

- If ESTELITE POSTERIOR comes into contact with the skin or clothing, immediately saturate the area with alcohol-soaked cotton swab or gauze.

- Instruct the patient to rinse his mouth immediately after treatment.

7) ESTELITE POSTERIOR should not be ingested or aspirated. Ingestion or aspiration may cause serious injury.

8) To avoid the unintentional ingestion of ESTELITE POSTERIOR, do not leave it unsupervised within the reach of patients and children.

9) Clean the placement instruments with alcohol after use.

10) When using a light-curing unit, protective eye shields, glasses or goggles should be worn.

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- In case of whitened teeth select the shade a few weeks after the completion of whitening. Whitened teeth may become slight darker.

8) ESTELITE POSTERIOR을 부주의하게 먹지 않게 하기 위해서는, 환자나 어린이의 손이 닿지 않는 곳에 두십시오.

9) 사용한 도구는 알코올로 뒤집으십시오.

10) 광조사기를 사용할 때는, 눈 보호대나 보호 안경 등을 착용하십시오.

■ 필링과 쿠어링의 적용증

ESTELITE POSTERIOR은 구강 밖에서 광조사 해보아서 접착을 하기 전에 원전 경화가 일어나는 시간을 측정하십시오. 아래 표는 광중합 시간과 레진의 두께에 대한 상관관계를 보여줍니다.

5. 페인팅

Glass ionomer lining or calcium hydroxide should be applied if the cavity is in close proximity to the pulp. DO NOT USE EUGENOL BASED MATERIALS to protect the pulp as these materials will inhibit curing of bonding agent and/or ESTELITE POSTERIOR.

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10. Finishing

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ค่าต่อหน่วย: ผู้ผลิต ESTELITE POSTERIOR ไม่วันเดียวกันต่อความเสี่ยงหายหัก
เด็กน้ำที่เกิดจากยาเสื่อม
ผลิตภัณฑ์นี้อย่างไม่ถูกต้อง ก่อให้ชื่อเสียงรับดีดของในการตรวจสอบให้แน่ใจว่า
ผลิตภัณฑ์นี้ได้มาตรฐานนำไปใช้
อย่างเหมาะสมกับทุกคนที่ท้าทาย
รายละเอียดของ ESTELITE POSTERIOR อาจมีการเปลี่ยนแปลงโดยไม่มี
การแจ้งล่วงหน้า
และเมื่อรับทราบแล้วจะต้องหลักภัยเพื่อป้องกัน
ค่าและนำร่องไปใช้และขอควรระวังจะเป็นภัยในปัจจุบัน

繁體中文

使用前，請閱讀以下所有資訊、注意事項以及備註。

■產品描述和一般資訊

- ESTELITE POSTERIOR是具有X射線阻透性的光固化複合樹脂，用於後牙的充填修復。ESTELITE POSTERIOR光固化複合樹脂中的Bis-GMA與Bis-MPEPP的重量比為84%（總重比為70%）（大部分顆粒的直徑為2微米，大小直徑範圍在0.1-10微米之間）。高填料比提供較低的聚合收縮度。材料單體包含Bis-GMA、甲基丙烯酸三乙二醇酯（TEGDMA）和二甲酸三甘醇（Bis-MPEPP）。
- ESTELITE POSTERIOR採用增幅激發式光聚合誘引技術（Radical-Amplified Photo polymerization initiator technology, RAP）。在使用400至500 nm（峰值：470 nm）波長範圍的光固化裝置時，ESTELITE POSTERIOR的固化時間，與坊間傳統複合樹脂相比，縮短了三分之二。敬請參考下列（■關於填補和光照之指示）欄內顯示固化時間與充填層厚度關係之圖表。
- RAP 技術提供ESTELITE POSTERIOR更長、更充裕的操作時間。
- ESTELITE POSTERIOR光固化複合樹脂採用注射器型式（syringe）。

■色系

- PCE, PA1, PA2, PA3。
- ESTELITE POSTERIOR光固化複合樹脂的每一種顏色都具有適當的半透明性，適用於後牙的充填修復。
- PCE用於分層充填時的最外層。
- Tokuyama Dental Corporation公司並不提供ESTELITE POSTERIOR光固化複合樹脂的比色板。請使用ESTELITE POSTERIOR光固化複合樹脂製作樣本比色板。

■適應症

- 後牙的直接充填修復，包含咬合面。
- 瓷牙及複合樹脂腐蝕的修復。

■禁忌

- ESTELITE POSTERIOR包含甲基丙烯酸單體，患者如對甲基丙烯酸或其相關單體過敏者，請勿使用。

■注意事項

- 請勿將ESTELITE POSTERIOR用於本說明書所列舉之外的其他目的。請僅按本說明的指示使用ESTELITE POSTERIOR。
- ESTELITE POSTERIOR僅供持有執照的專業牙科醫護人員使用，本產品非市售產品，亦不適用於任何非牙科專業人士使用。
- 如發現產品安全封條破損或已遭任何改造，請勿使用該ESTELITE POSTERIOR。
- 如ESTELITE POSTERIOR引起過敏反應，請立即停止其使用。
- 使用ESTELITE POSTERIOR時，需隨時配戴護臉檢驗手套；塑膠、乙烯或乳膠手套，以避免因甲基丙烯酸單體所可能產生的過敏反應。注意：部分成份/材料有可能滲透護臉檢驗手套，如ESTELITE POSTERIOR接觸到護臉檢驗手套內的皮膚，請脫去該手套並盡快用清水徹底洗淨雙手。
- 請避免眼睛、黏膜、皮膚和衣物接觸到ESTELITE POSTERIOR。
- 如眼睛接觸到ESTELITE POSTERIOR，請立即擦拭患部，擦幹後用清水徹底清洗。
- 如皮膚或衣物接觸到ESTELITE POSTERIOR，請立即用酒精棉球或紗布浸潤該部位。
- 請指示患者在接受治療後立即漱口。
- 請勿吞食或吸入ESTELITE POSTERIOR，吞食或吸入有可能造成嚴重傷害。
- 請勿將ESTELITE POSTERIOR置於患者或兒童可取之處，以避免其誤食。
- 使用後請用酒精清潔操作時用過之器材。
- 使用後請用酒精清潔操作時用過之器材。
- 使用光固化裝置時，需配戴防護眼罩、眼鏡或護目鏡。

■關於填補和光照之指示

在施行塗布程序之前，請先於口腔外進行ESTELITE POSTERIOR的光固化測試，以確認您所使用的光照裝置將ESTELITE POSTERIOR完全固化所需的時間。下表顯示光固化時間與充填層厚度的關係。

固化時間與充填層厚度的關係：

光源類型	強度 (mW/cm ²)	固化時間 (秒鐘)	充填厚度 (mm) ¹⁾
鹵素	400	10	1.9
		20	2.3
	600	10	2.0
		20	2.4
LED	800	5	1.8
		10	2.4
	260	10	1.9
		20	2.0
電漿弧(Plasma Arc)	900	5	1.8
		10	2.0
	950	3	2.1

1) 充填厚度是根據ISO4049、7.10章節「固化厚度」的測試結果所訂定。

■貯藏

- 請將ESTELITE POSTERIOR貯藏於0 - 25°C (32 - 77 °F)之間。
- 避免光或熱源的直接曝曬。
- 不要使用超過使用期限的ESTELITE POSTERIOR光固化複合樹脂（注射器和包裝盒上有標明使用期限）。

■廢棄處理

為了安全地處理剩餘的ESTELITE POSTERIOR光固化複合樹脂，請將要丟棄之注射器的內容物擠出，再將其光固化後即可依廢棄物處理之。

■臨床操作程序

- 患部潔淨
請以橡皮潔牙杯和不含氟的潔牙膏，徹底潔淨牙齒表面後，用清水沖洗。
- 色系選擇
請在放置橡皮障前選擇適當顏色的ESTELITE POSTERIOR光固化複合樹脂。
- 請在5分鐘內完成色系選擇。乾燥的牙齒看來會比濕潤或濕潤的牙齒色淺。
- 亮度(色彩明度)在選擇色系時最為重要。
- 當您在齒色與材料色系比對、選擇上有所猶疑時，請選擇較淺(色彩明度較高)的色系。
- 處理漂白牙齒時，請在完成漂白的數週後才選擇齒色。漂白牙齒有可能隨時間而變得亮度稍暗。

3. 隔離

建議使用橡皮障隔離牙齒。

4. 寬修形

預備窩洞並用水清洗。在後牙預備窩洞(I-II級)施以弧形邊緣修形(chamfer margin)，因其有助於消除窩洞邊緣與充填修復部位間的分界，而增加美觀和固位性。
- 進行瓷牙/複合樹脂修復時，需以bur或鑽針車粗表面以形成有效黏著面。
- 以磷酸酸洗清潔後，用清水徹底洗滌並徹底風乾，再根據廠商說明書以矽烷偶劑處理。

5. 齒髓保護

如窩洞非常接近齒髓，應使用玻璃離子襯底材或氫氧化鈣保護齒髓。請勿使用丁香酚基質材料保護齒髓，因為這類材料有可能抑制黏著劑或ESTELITE POSTERIOR的光固化。

6. 黏著系統

請根據製造商說明書使用光固化型黏著系統。我們推薦您使用TOKUYAMA BOND FORCE，它是一種單成份、自蝕、光固化型的牙科黏著劑。

- 請勿使用自凝型的黏著系統，建議您使用ESTELITE POSTERIOR時，應配合使用光聚合型黏著系統，因為當您使用光固化型複合樹脂時，自凝或雙凝黏著系統有可能無法提供有效的黏著力。如您仍想使用自凝或雙凝黏著系統，請在使用光固化型複合樹脂前，確認該黏著系統是否適用。

7. 材料施

打開注射器封蓋，順時鐘轉動握柄將材料擰入調板。使用後立即蓋上注射器封蓋。
- 從冷藏庫取出後，請勿立即對注射器施加不必要的力量。

8. 填補和成形

請使用適當的充填器具分層進行窩洞的充填。各層充填不應超過指定的厚度（請參照前表）。

- 請勿將ESTELITE POSTERIOR光固化複合樹脂與其他品牌的樹脂或與ESTELITE POSTERIOR的其他顏色混合使用，以免發生不完全固化或者發生內部氣泡。

9. 固化

對每一充填層至少應施以依指示所定之光固化時間（請參閱前表），每次光固化，光固化裝置尖端與未固化充填層的距離應維持在2 mm以內。

- 如其它品牌的複合樹脂層疊於已固化複合材之上時，請按照它們的說明書操作。

10. 磨整

修整並磨光復形部位。請使用fine的修整鑽針進行修整。使用具有12凹槽的碳鋼磨盤，在不噴水的狀態下緩慢處理樹脂和牙齒的交接面。在牙齒的鄰接面，您可以使用鄰接面打磨片(metal finishing strips金屬打磨帶, vinyl polishing strips塑膠打磨帶)。使用rubber point或其它適合的拋光工具，例如PoGo™(DENTSPLY/Caulk), Sof-Lex™(3M ESPE), Identoflex® HiLuster Dia Polishers (Kerr) 或是 D-FINE™ Hybrid Diamond (COSMEDENT, Inc.)進行拋光。

- * PoGo, Sof-Lex, Identoflex 以及 D-FINE 不是Tokuyama Dental Corporation的註冊商標。

重要備註：ESTELITE POSTERIOR製造商不對因不恰當使用本產品所造成任何損害或損傷負責。用戶有責任在使用前確認該產品是否適用。

ESTELITE POSTERIOR的產品規格有可能未經告示即行更改。當產品規格有所變更時，本說明書及注意事項也有可能隨之變動。

ESPAÑOL

Lea toda la información, las precauciones y las advertencias antes de utilizarlo.

■DESCRIPCIÓN DEL PRODUCTO E INFORMACIÓN GENERAL

1) ESTELITE POSTERIOR es una resina compuesta fotopolimerizable y radioopaca para utilización en las restauraciones dentales posteriores. ESTELITE POSTERIOR contiene un 84% de su peso (70% de su volumen) de relleno de sílice-zirconio (tamaño medio de una partícula: 2 μm; tamaño de partículas: de 0,1 a 10 μm). Una alta carga de relleno confiere una menor contracción de polimerización. La matriz de monómeros contiene Bis-GMA, trietilenoglicol dimetacrilato (TEGDMA) y bisfenol A polietoxi metacrilato (Bis-MPEPP).

2) ESTELITE POSTERIOR implementa la tecnología de iniciador de fotopolimerización radical amplificada (tecnología RAP, Radical-Amplified Photopolymerization). El tiempo de curado de ESTELITE POSTERIOR puede ser reducido a un tercio, utilizando una lámpara de fotopolimerización con una longitud de onda de un espectro entre 400 a 500 nm (con picos a 470 nm), comparada con las demás resinas compuestas convencionales. Consultese la tabla que describe la relación entre el tiempo y la profundidad del curado (■ INDICACIONES PARA EL RELLENADO Y EL CURADO).

3) La tecnología RAP facilita una mayor duración de vida para ESTELITE POSTERIOR.

4) ESTELITE POSTERIOR existe en JERINGA.

COLOR

PCE, PA1, PA2, PA3.

- Cada color suministrado por ESTELITE POSTERIOR posee la translucidez indicada para la restauración posterior.

- PCE sirve de capa superior en la técnica de estratificación de varios colores.

- Tokuyama Dental Corporation no proporciona una Guía de colores para ESTELITE POSTERIOR. Se recomienda hacer una maqueta guía de colores a medida que se utilice ESTELITE POSTERIOR.

INDICACIONES

- Restauraciones directas posteriores, incluida la superficie oclusal

- Reparación de porcelana/compósito

CONTRAINDICACIONES

ESTELITE POSTERIOR contiene monómeros metacrilicos. NO UTILIZAR ESTELITE POSTERIOR en pacientes alérgicos o con hipersensibilidad a monómeros de metacrilato o relacionados.

PRECAUCIONES

1) No utilizar ESTELITE POSTERIOR para cualquier propósito que no esté mencionado en estas instrucciones. Utilizar ESTELITE POSTERIOR únicamente conforme indicado neste documento.

2) ESTELITE POSTERIOR sólo puede ser vendido y utilizado exclusivamente por profesionales cualificados en la área de odontología. No deve ser vendido nem utilizado por profesionales que no pertenezcan à área da odontologia.

3) No utilizar ESTELITE POSTERIOR se los sellos de seguridad estiverem abertos ou aparentemente ter sido forçados.

4) No caso de ESTELITE POSTERIOR causar una reacción alérgica ou de hipersensibilidad, interromper inmediatamente a sua utilização.

5) Utilizar luvas de exame (plástico, vinil ou látex) sempre que se manusear ESTELITE POSTERIOR, para evitar possibilidade de reações alérgicas aos monómeros de metacrilato. Nota: Certas substâncias/materiais podem penetrar através das luvas de exame. No caso de ESTELITE POSTERIOR entrar em contato com as luvas de exame, retirar e descartar as luvas, e lavar cuidadosamente as mãos com água o mais rápido possível.

6) Evitar o contato de ESTELITE POSTERIOR com os olhos, as mucosas, a pele e a roupa.

- No caso de ESTELITE POSTERIOR entrar em contato com os olhos, lavar cuidadosamente e abundantemente os olhos com água e consultar imediatamente um oftalmologista.

- No caso de ESTELITE POSTERIOR entrar em contato com as mucosas, limpar imediatamente a zona afectada e lavar cuidadosamente com água depois da restauração.

- No caso de ESTELITE POSTERIOR entrar em contato com a pele ou a roupa, ensopar imediatamente a zona com um tampão ou uma gaze de algodão embebido em álcool.

- Pedir ao paciente que lave a boca inmediatamente depois do tratamento.

7) No se deve ingerir ou inalar ESTELITE POSTERIOR. A ingestão ou inalação podem causar graves lesões.

8) Para evitar a ingestão accidental de ESTELITE POSTERIOR, não deixar o produto ao alcance dos pacientes ou das crianças.

9) Limpar os instrumentos com álcool depois de terem sido utilizados.

10) Ao utilizar uma lámpara de polimerização, devem-se proteger os olhos (com viseras, óculos de proteção).

INDICACIONES PARA O ENCHIMENTO E A POLIMERIZAÇÃO

Polimerizar o ESTELITE POSTERIOR fora da boca e verificar o tempo necessário para el endurecimiento completo de ESTELITE POSTERIOR com a lámpara de polimerización antes de proceder à adesão. A seguinte tabela indica a relação entre o tempo de polimerização e a profundidade do incremento.

Relação entre o tempo de polimerização e a profundidade do incremento

Tipo de luz	Intensidade (mW/cm ²)	Tempo de polimerização (segundos)	Profundidade do incremento (mm) ¹⁾
Halógeno	400	10	1,9
		20	2,3
	600		