



D.T. LIGHT-POST® FOR DENTAL USE ONLY

DESCRIPTION

D.T. LIGHT-POST® devices consist of D.T. LIGHT-POST® posts and D.T. LIGHT-POST® drills.

D.T. LIGHT-POST® posts are radiopaque, translucent fiber post. D.T. LIGHT-POST® posts present a smooth surfaced post, apically tapered with a double taper, and a length of 20 mm. The radio-opacity level is around 200% Al equivalent (ISO 4049).

D.T. LIGHT-POST® drills (UNIVERSAL/FINISHING) are intended for mechanical shaping and cleaning of the root canal. They are made of stainless steel and the shape is chosen according to the form of the corresponding post. D.T. LIGHT-POST® drills exist in a similar range of diameters as the associated post, and they are identified by a color code.

D.T. LIGHT-POST® drills are associated with:

- D.T. LIGHT-POST® posts
- D.T. LIGHT-POST® ILLUSION X-R-O posts

	■0.5	■1	■2	■3
Ø apical tip	0,80	0,90	1,00	1,20
ØPost head	1,25	1,52	1,80	2,18
Double taper	.02/.04	.02/.06	.02/.08	.02/10
Color coding	Black	Red	Yellow	Blue

COMPOSITION

D.T. LIGHT-POST® posts are fiber-reinforced polymer made of radiopaque quartz fiber (80%) and epoxy resin matrix (20%). D.T. LIGHT-POST® drills are made of stainless steel.

INTENDED USE

D.T. LIGHT-POST® devices have been designed to support and secure the coronal restoration, in case of insufficient residual tooth structure (<4 mm).

D.T. LIGHT-POST® drills are intended to prepare the tooth for insertion of a post that will support and secure the coronal restoration, where insufficient residual tooth structure (<4 mm) exists.

These products should only be used in hospitals, clinics or dental office with qualified dental personnel (dentists).

INDICATIONS FOR USE

D.T. LIGHT-POST® devices are indicated in case of insufficient residual tooth structure (<4 mm) to support and secure the coronal restoration.

CONTRAINDICATIONS

D.T. LIGHT-POST® devices are contraindicated if coronal tooth structure is less than 1.5 mm.

WARNINGS

Not known to date.

PRECAUTIONS

There is no data for the use of D.T. LIGHT-POST® devices for pregnant women, breastfeeding women and children under 7 years old (for posts only). It is not recommended for such use. If the device is used in a way different than the one recommended in the D.FU, loosening, breakage of the post or extraction of the tooth might occur.

D.T. LIGHT-POST® posts:

- D.T. LIGHT-POST® post is single use device. It must not be re-used to avoid the risk of contamination.
- D.T. LIGHT-POST® posts can be cleaned with alcohol. They can neither be sterilized nor disinfected in thermosinfector.
- The post must be sterilized individually before insertion into the canal with the following settings**:
 - Wrap individually in disposable sterilization pouches or tubing that comply with the regulation standard in force in the country of use (e.g EN ISO 11607-1).
 - Autoclave: type B complying with regulation standard in force (e.g EN 13060).
 - Sterilization temperature: 134 °C – sterilization time: 18 minutes.
 - 1 cycle only.

- The post must be immersed in isopropanol for 1 min then dried gently with air syringe for 15 s at least prior to bonding before insertion in the canal. Avoid touching the posts with your fingers after that.

Shortening the post with a diamond disk should be done outside of the mouth. Never use a crimping instrument, such as wire cutters, as the pressure can destroy the structure of the post.

The use of rubber dam is recommended.

The crown must cover the preparation of at least 1.5 mm of healthy dentin in order to get the ferrule effect.

For profoundly filled or voided canals, the use of accessory post is indicated for best results.

A D.T. LIGHT-POST® posts re-access kit is available if needed. Contact your RTD distributor.

D.T. LIGHT-POST® drills:

- D.T. LIGHT-POST® drills are supplied non-sterile. Disinfect and sterilize D.T. LIGHT-POST® drills before each use. Disinfect instruments with disinfecting or cleaning agents adapted for rotary instruments*. Do not disinfect instruments in thermosinfector.
- Inspect D.T. LIGHT-POST® drills visually before each use: change to new drills when they are damaged, corroded or dull.
- The UNIVERSAL drill may be used only to remove root canal filling partially, and the FINISHING drills may be used only to prepare root canal.
- The use of rubber dam is recommended.
- The lifetime of use for the D.T. LIGHT-POST® drills stated is 15 uses, following this the dental surgeon is informed that the drill should be replaced.
- D.T. LIGHT-POST® drills must be sterilized individually in an autoclave with the following settings**:
 - Wrap individually in disposable sterilization pouches or tubing that comply with the regulation standard in force in the country of use.

- Autoclave: type B complying with regulation standard in force.
- Sterilization temperature: 134 °C – Sterilization: 18 minutes.
- Store the sterilized components in a dry, dust-free place.
- If the packaging's integrity appears to be compromised, before using again, place the component in a new pouch and re-sterilize according to the protocol described in the IFU.

ADVERSE REACTIONS

- Debonding of the post
- Root fracture
- Fracture of the post

STEP-BY-STEP INSTRUCTIONS

- Root canal preparation: remove gutta-percha to preplanned depth with a Gates-Glidden, Peeso reamer or Largo. Radiographic verification is recommended.
- Select the correct D.T. LIGHT-POST® post size. Determine the post size according to the anatomical situation of the tooth using the radiograph and the plastic calibrating card.
- Determine the length of the coronal build-up, which will account for 1/3 of the final post length. Remove the root filling with the D.T. LIGHT-POST® UNIVERSAL drill selected (rotation speed 800-1200 rpm) as deep as necessary for the post to be inserted to 2/3 of the root length. At least 4 mm of root canal filling should remain in the apical region. In case of curved canal, this calculated length is not suitable.
- Shape the canal with the D.T. LIGHT-POST® FINISHING drill corresponding to the selected D.T. LIGHT-POST® post size, (rotation speed 1000-2000 rpm).
- Try in the post, to check that the post is properly seated in the canal
- For D.T. LIGHT-POST® post, position the colored O-ring as a cutting mark and then remove post. Shorten the post to the right length with a diamond disc outside the mouth. Never use a crimping instrument, such as wire cutters, as the pressure can destroy the structure of the post. Remove the O-ring.
- Immerse or soak the post in isopropanol for 1 minute and then gently air dry for 15 s at least.
- Apply etchant in the post space and to the exposed dentin for 15 seconds*. Rinse for 10 seconds. Remove the excess water with paper points but leave surface moist. Do not put the ethanol in contact with the gingiva.
- Apply 2 coats* of the primer with a thin brush (e.g. Compositush RTD) in the post space. Remove excess using paper points and gently air dry all surfaces.
- Enamel and dentin surfaces should have a uniform, glossy appearance. If not, repeat application. Light-cure the primer inside the post space for 10 to 20 seconds.
- Apply a single coat of primer* to the post. Gently air dry 5 seconds and light-cure the post for 10 to 20 seconds (if needed) outside the mouth.
- If using a dual cure resin cement for both cementation and core build up such as CORECEM™ (recommended technique). Mix the cement and apply it in the post space from bottom to the top using the root canal tip. Seat the post immediately. Light-cure for 40 to 60 seconds. Continue applying the core build up using a plastic form, or directly on the tooth.
- If using separate cement and a core build up resin: Mix the cement* and apply it to the post and then in the post space using a Lentulo spiral or a syringe tip. Light-cure for 20 seconds (if needed).
- If using a self-etching cement**, there is no need to etch and prime the post space. Mix the cement and apply it in the post space from bottom to the top using a root canal tip. Seat the post immediately. Remove excess cement. Light cure if needed.
- After etching, rinsing, drying of involved tooth structure, apply 2 coats of the bonding agent* to the exposed post(s) and coronal part. Remove excess and air dry with jet of air. Light-cure for 20 seconds (if needed).
- Apply a single coat of air Light-cure for 20 seconds (if needed).
- Directly model the build-up using a composite core build-up material*. RTD recommends that the coronal end of the post be covered by core composite.

These products should only be used in hospitals, clinics or dental office with qualified dental personnel (dentists).

INDICATIONS FOR USE

D.T. LIGHT-POST® devices are indicated in case of insufficient residual tooth structure (<4 mm) to support and secure the coronal restoration.

CONTRAINDICATIONS

D.T. LIGHT-POST® devices are contraindicated if coronal tooth structure is less than 1.5 mm.

WARNINGS

Not known to date.

PRECAUTIONS

There is no data for the use of D.T. LIGHT-POST® devices for pregnant women, breastfeeding women and children under 7 years old (for posts only). It is not recommended for such use. If the device is used in a way different than the one recommended in the D.FU, loosening, breakage of the post or extraction of the tooth might occur.

D.T. LIGHT-POST® posts:

- D.T. LIGHT-POST® post is single use device. It must not be re-used to avoid the risk of contamination.
- D.T. LIGHT-POST® posts can be cleaned with alcohol. They can neither be sterilized nor disinfected in thermosinfector.
- The post must be sterilized individually before insertion into the canal with the following settings**:
 - Wrap individually in disposable sterilization pouches or tubing that comply with the regulation standard in force in the country of use (e.g EN ISO 11607-1).
 - Autoclave: type B complying with regulation standard in force (e.g EN 13060).
 - Sterilization temperature: 134 °C – sterilization time: 18 minutes.
 - 1 cycle only.

- The post must be immersed in isopropanol for 1 min then dried gently with air syringe for 15 s at least prior to bonding before insertion in the canal. Avoid touching the posts with your fingers after that.

Shortening the post with a diamond disk should be done outside of the mouth. Never use a crimping instrument, such as wire cutters, as the pressure can destroy the structure of the post.

The use of rubber dam is recommended.

The crown must cover the preparation of at least 1.5 mm of healthy dentin in order to get the ferrule effect.

For profoundly filled or voided canals, the use of accessory post is indicated for best results.

A D.T. LIGHT-POST® posts re-access kit is available if needed. Contact your RTD distributor.

D.T. LIGHT-POST® drills:

- D.T. LIGHT-POST® drills are supplied non-sterile. Disinfect and sterilize D.T. LIGHT-POST® drills before each use. Disinfect instruments with disinfecting or cleaning agents adapted for rotary instruments*. Do not disinfect instruments in thermosinfector.
- Inspect D.T. LIGHT-POST® drills visually before each use: change to new drills when they are damaged, corroded or dull.
- The UNIVERSAL drill may be used only to remove root canal filling partially, and the FINISHING drills may be used only to prepare root canal.
- The use of rubber dam is recommended.
- The lifetime of use for the D.T. LIGHT-POST® drills stated is 15 uses, following this the dental surgeon is informed that the drill should be replaced.
- D.T. LIGHT-POST® drills must be sterilized individually in an autoclave with the following settings**:
 - Wrap individually in disposable sterilization pouches or tubing that comply with the regulation standard in force in the country of use.

ADVERSE REACTIONS

- Debonding of the post
- Root fracture
- Fracture of the post

STEP-BY-STEP INSTRUCTIONS

- Root canal preparation: remove gutta-percha to preplanned depth with a Gates-Glidden, Peeso reamer or Largo. Radiographic verification is recommended.
- Select the correct D.T. LIGHT-POST® post size. Determine the post size according to the anatomical situation of the tooth using the radiograph and the plastic calibrating card.
- Determine the length of the coronal build-up, which will account for 1/3 of the final post length. Remove the root filling with the D.T. LIGHT-POST® UNIVERSAL drill selected (rotation speed 800-1200 rpm) as deep as necessary for the post to be inserted to 2/3 of the root length. At least 4 mm of root canal filling should remain in the apical region. In case of curved canal, this calculated length is not suitable.
- Shape the canal with the D.T. LIGHT-POST® FINISHING drill corresponding to the selected D.T. LIGHT-POST® post size, (rotation speed 1000-2000 rpm).
- Try in the post, to check that the post is properly seated in the canal
- For D.T. LIGHT-POST® post, position the colored O-ring as a cutting mark and then remove post. Shorten the post to the right length with a diamond disc outside the mouth. Never use a crimping instrument, such as wire cutters, as the pressure can destroy the structure of the post. Remove the O-ring.
- Immerse or soak the post in isopropanol for 1 minute and then gently air dry for 15 s at least.
- Apply etchant in the post space and to the exposed dentin for 15 seconds*. Rinse for 10 seconds. Remove the excess water with paper points but leave surface moist. Do not put the ethanol in contact with the gingiva.
- Apply 2 coats* of the primer with a thin brush (e.g. Compositush RTD) in the post space. Remove excess using paper points and gently air dry all surfaces.
- Enamel and dentin surfaces should have a uniform, glossy appearance. If not, repeat application. Light-cure the primer inside the post space for 10 to 20 seconds.
- Apply a single coat of primer* to the post. Gently air dry 5 seconds and light-cure the post for 10 to 20 seconds (if needed) outside the mouth.
- If using a dual cure resin cement for both cementation and core build up such as CORECEM™ (recommended technique). Mix the cement and apply it in the post space from bottom to the top using the root canal tip. Seat the post immediately. Light-cure for 40 to 60 seconds. Continue applying the core build up using a plastic form, or directly on the tooth.
- If using separate cement and a core build up resin: Mix the cement* and apply it to the post and then in the post space using a Lentulo spiral or a syringe tip. Light-cure for 20 seconds (if needed).
- If using a self-etching cement**, there is no need to etch and prime the post space. Mix the cement and apply it in the post space from bottom to the top using a root canal tip. Seat the post immediately. Remove excess cement. Light cure if needed.
- After etching, rinsing, drying of involved tooth structure, apply 2 coats of the bonding agent* to the exposed post(s) and coronal part. Remove excess and air dry with jet of air. Light-cure for 20 seconds (if needed).
- Apply a single coat of air Light-cure for 20 seconds (if needed).
- Directly model the build-up using a composite core build-up material*. RTD recommends that the coronal end of the post be covered by core composite.

TERMS AND SYMBOLS IDENTIFICATION

- Manufacturer
- Do not re-use
- Batch code
- Catalogue number
- Consult Instructions for use
- Caution
- Number of unit / Content

MANUFACTURER:

RTD
3 rue Louis Néel, Technoparc Espace Gavanière
38120 St Egrève - France
info@rtd.fr, www.rtddental.com

English is the reference text.

D.T. LIGHT-POST® KUN TIL DENTAL BRUK

BESKRIVELSE

D.T. LIGHT-POST®-enheder består af D.T. LIGHT-POST®-stifter og D.T. LIGHT-POST®-bor.

D.T. LIGHT-POST®-stifter er røntgenfaste, gennemskinnelige fibersstifter. D.T. LIGHT-POST®-stifter har en glat overflade og er apikale og dobbeltkoniske med en længde på 20 mm. Røntgenfastheden svarer til 200 % Al (ISO 4049).

D.T. LIGHT-POST®-borene (UNIVERSAL/FINISHING) er beregnet til mekanisk formning og rensning af rodkanalen. De er fremstillet af rustfrit stål og borets form vælges ud fra den modsvarende stifts form. D.T. LIGHT-POST®-bor får 15 diameter svarende til de forskellige stifter, og de kan genkendes på deres farvekode.

BIVIRKNINGER

- Løsning af stift
- Rodfraktur
- Brud på stift

D.T. LIGHT-POST-bor er forbundet med:

- D.T. LIGHT-POST-stifter
- D.T. LIGHT-POST ILLUSION X-R-O-stifter

Ø Apikal spids	■0,5	■1	■2	■3
Ø Stiftens hoved	0,80	0,90	1,00	1,20
Dobbeltkonisk	.02/.04	.02/.06	.02/.08	.02/10
Farvekoding	Sort	Rød	Gul	Blå

SAMMENSÆTNING

D.T. LIGHT-POST®-stifter er fiberforstærket polymer, som er fremstillet af en røntgenfast matrice af kvarts (80 %) og epoxy-resin (20 %).

D.T. LIGHT-POST®-bor er fremstillet af rustfrit stål.

TILSIGTET BRUG

D.T. LIGHT-POST®-enheder er blevet designet til at understøtte og sikre den koronale restaurering (<4 mm). D.T. LIGHT-POST®-bor er beregnet til at klargøre tanden til ind sætning af en stift, der understøtter og sikrer den koronale restaurering, hvor der ikke er tilstrækkelig med tandsubstans tilbage (<4 mm).

Disse produkter må kun anvendes på hospitaler, klinikker eller tandlægeklinikker, hvor personalet har tilstrækkelige faglige kvalifikationer (tandlæger).

INDIKATIONER

D.T. LIGHT-POST®-enheder er indiceret i tilfælde sikre den koronale restaurering, hvor der ikke er tilstrækkelig med tandsubstans tilbage (<4 mm).

KONTRAINDIKATIONER

D.T. LIGHT-POST®-enheder er kontraindicerede, hvis den koronale tandsubstans er mindre end 1,5 mm.

ADVARSLER

Ingen kendte til dags dato.

FORHOLDSREGLER

Der foreligger ingen data vedrørende brugen af D.T. LIGHT-POST®-enheder til gravide eller ammende kvinder eller for børn og unge under 18 (gælder kun stifter). Brug til disse grupper anbefales ikke.

Hvis enheden bruges på en anden måde end den, der anbefales i brugsanvisningen, kan det medføre løsning af eller brud på stiftet eller ekstraktion af tanden.

D.T. LIGHT-POST®-stifter:

- D.T. LIGHT-POST®-stiften er en engangsenhed. De må ikke genbruges af hensyn til risikoen for krydskontaminering.
- D.T. LIGHT-POST®-stifter kan renses med sprit. De må hverken steriliseres eller desinficeres i en termodesinfektor.
- Stiften skal steriliseres individuelt ved følgende indstillinger, inden den indsættes i kanalen**:
 - Pak dem ind hver for sig i steriliseringsposer eller lignende til engangsbrug, der overholder gældende bestemmelsesstandard i landet, hvor produktet anvendes (f.eks. EN ISO 11607-1).
 - Autoclave: type B, der overholder den gældende standard (f.eks. EN 13060).
 - Steriliseringstemperatur: 134 °C – steriliseringstid: 18 minutter.
 - Kun 1 cyklus.
- Stiften skal nedsenkes i isopropanol i 1 min., og derefter tørres den forsigtigt med en luftstrøm i mindst 15 sek. før på udgå afbinding inden indsætning i kanalen. Undgå at berøre stiften med fingrene herefter.
- Hvis stiften skal forkortes med en diamantskive, skal dette gøres uden for munden. Der må aldrig anvendes en klympetang, som f.eks. en bidetang, da trykket kan ødelægge stiften struktur.
- Det anbefales at anvende en kofferdam.

Kronen skal dække præparationen af mindst 1,5 mm rundt dentin for at få gavn af "tændebåndseffekten".

Kraftigt uadbudede eller kugleformede kanaler indikerer anvendelsen af tilbehørsstifter for at opnå de bedste resultater.

Et sæt med D.T. LIGHT-POST®-stifter til ny adgang fås efter behov. Kontakt din RTD-forhandler.

D.T. LIGHT-POST®-bor:

- D.T. LIGHT-POST®-bor leveres ikke-sterile. Desinficer og steriliser D.T. LIGHT-POST®-bor før hver brug. Desinficer instrumenterne med desinfektions- eller rensningsmidler, der er egnet til rotatorinstrumenter*. Instrumenterne må ikke desinficeres i en termodesinfektor.

Inspirér D.T. LIGHT-POST®-borene visuelt før hver brug: Skift til nye bor, når de er beskadigede, tærede eller sløve. Universal pilotboret UNIVERSAL DRILL må kun anvendes til at fjerne rodkanalfylninger delvist, og finishingsborene FINISHING DRILLS må kun anvendes til at præparere rodkanaler.

- Det anbefales at anvende en kofferdam.
- Den angivne level for D.T. LIGHT-POST®-borene er 15 anvendelser, og derefter skal tandlægen udskifte boret i overensstemmelse med brugsanvisningen.
- D.T. LIGHT-POST®-borene skal steriliseres individuelt i en autoclave ved følgende indstillinger**:
 - Pak dem ind hver for sig i steriliseringsposer eller lignende til engangsbrug, der overholder gældende bestemmelsesstandard i landet, hvor produktet anvendes.
 - Autoclave: type B, der overholder den gældende standard.
 - Steriliseringstemperatur: 134 °C – steriliserings tid: 18 minutter.
 - Opbevar de steriliserede komponenter tørt og støvtæt.
 - Hvis emballagens integritet kompromiteres før næste anvendelse, skal der nås bringe komponenten i en ny lomme, hvorefter den skal steriliseres i henhold til brugsanvisningen.

- Autoclave: type B, der overholder den gældende standard.
- Autoclave: type B, der overholder den gældende standard.
- Steriliseringstemperatur: 134 °C – steriliserings tid: 18 minutter.
- Opbevar de steriliserede komponenter tørt og støvtæt.
- Hvis emballagens integritet kompromiteres før næste anvendelse, skal der nås bringe komponenten i en ny lomme, hvorefter den skal steriliseres i henhold til brugsanvisningen.

Autoclave: type B, der overholder den gældende standard.

Steriliseringstemperatur: 134 °C – steriliserings tid: 18 minutter.

Opbevar de steriliserede komponenter tørt og støvtæt.

Hvis emballagens integritet kompromiteres før næste anvendelse, skal der nås bringe komponenten i en ny lomme, hvorefter den skal steriliseres i henhold til brugsanvisningen.

BIVIRKNINGER

- Løsning af stift
- Rodfraktur
- Brud på stift

TRINVISSE ANVISNINGER

- Rodkanalpræparation: Fjern gutta-perka til den præplanlagte dybde med et Gates-Glidden-bor, Peeso-reamer eller Largo-reamer. Verifikation med røntgen apparat.
- Vælg en D.T. LIGHT-POST®-stift af den rette størrelse. Bestem stiftstørrelsen ud fra tandens anatomiske situation vha. røntgen og kalibreringskort af plastik.
- Bestem længden på den koronale opbygning, som udgør 1/3 af den endelige stiftlængde. Fjern opfyldningen med universal pilotboret D.T. LIGHT-POST® UNIVERSAL (rotationshastighed 800 – 1200 o/m) så dybt, som det er nødvendigt for, at stiften kan indsættes til 2/3 af rodens længde. Mindst 4 mm af rodkanalfylningen skal forblive i det apikale område. Ved en buet kanal er denne beregnede længde ikke egnet.
- Form kanalen med det finisheringsbor D.T. LIGHT-POST® FINISHING, der svarer til den valgte D.T. LIGHT-POST®-stiftsstørrelse (rotationshastighed 1000–2000 o/m).
- Prøv stiften for at se, om den er korrekt placeret i kanalen
- For D.T. LIGHT-POST®-stiften skal den farvede O-ring placeres som et skærmmærke, hvorefter stiften fjernes. Forkort stiften til sin endelige længde med en diamantskive uden for munden. Der må aldrig anvendes en klympetang, som f.eks. en bidetang, da trykket kan ødelægge stiften struktur. Fjern O-ringen.
- Nedsenk eller lag stiften i blød i isopropanol i 1 minut, og lad den derefter lufttørre i mindst 15 sekunder.
- Applér ætsemiddel i stiftområdet og på det eksponerede dentin i 15 sekunder. Skyl i 10 sekunder. Fjern overskydende vand med papirpoint, men efterlad overfladen fugtig. Ætsemiddel må ikke komme i kontakt med gingiva.
- Applér 2 lag* primer med en tynd pensel (f.eks. RTD Compositush) i stiftområdet. Fjern overskydende primer med papirpoint, og lufttør forsigtigt alle overflader. Emalje og dentin overflader skal have et ensartet, skinnende udseende. Hvis det ikke er tilfældet, skal application gentages. Lyshård primeren* inden i stiftområdet i 10 til 20 sekunder.
- Applér et enkelt lag primer* på stiften. Lufttør forsigtigt i 5 sekunder, og lyshård stiften i 10 til 20 sekunder (om nødvendigt) uden for munden.
- Hvis der anvendes en dobbeltbelædnings cement til både cementering og opbygningsmateriale som f.eks. CORECEM™ (anbefalet teknik). Bland cementen, og applér den i stiftområdet nedefra og op vha. rodkanalspisserne. Placér straks stiften. Lyshård i 40 til 60 sekunder. Fortsæt med at applere opbygningsmateriale med en plastikform eller direkte på tanden.
- Hvis der anvendes separat cement og en opbygningsresin; Bland cementen*, og applér den først på stiften og dernæst i stiftområdet vha. en Lentulo-spiral eller sprøjtespisser. Placér straks stiften. Fjern overskydende cement med egnede instrumenter. Hvis der anvendes dobbeltbelædnings cement, lyshårdes den i 40 til 60 sekunder samtidig med, at der trykkes let på stiften med spidsen af hærdelampens sonde. Applér 2 lag bondingmiddel* på den(én) eksponerede stift(er), cementen og berørte tandsubstans. Fjern overskydende materiale, og lufttør med luftstrøm. Lyshård i 20 sekunder (efter behov).
- Hvis der anvendes en selvætnende cement**, er der ingen grund til at ætse og prime stiftområdet. Bland cementen, og applér den i stiftområdet nedefra og op vha. en rodkanalspids. Placér straks stiften. Fjern overskydende cement. Lyshård efter behov.
- Etter ætsning, skylning og tørring af den berørte tandsubstans applicerer 2 lag bondingmiddel* på den(én) eksponerede stift(er) og koronale del. Fjern overskydende materiale, og lufttør med luftstrøm. Lyshård i 20 sekunder (efter behov).
- Fremstil opbygningen direkte med opbygningskompositmateriale*. RTD anbefaler, at stiften koronale ende dækkes med opbygningskomposit.

Disse produkter må kun anvendes på hospitaler, klinikker eller tandlægeklinikker, hvor personalet har tilstrækkelige faglige kvalifikationer (tandlæger).

Disse produkter må kun anvendes på hospitaler, klinikker eller tandlægeklinikker, hvor personalet har tilstrækkelige faglige kvalifikationer (tandlæger).

INDIKATIONER

D.T. LIGHT-POST®-enheder er indiceret i tilfælde sikre den koronale restaurering, hvor der ikke er tilstrækkelig med tandsubstans tilbage (<4 mm).

Hvis enheden bruges på en anden måde end den, der anbefales i brugsanvisningen, kan det medføre løsning af eller brud på stiftet eller ekstraktion af tanden.

Hvis enheden bruges på en anden måde end den, der anbefales i brugsanvisningen, kan det medføre løsning af eller brud på stiftet eller ekstraktion af tanden.

