

GC Fuji ORTHO™ BAND PASTE Pak
PASTE Pak
 GLASS IONOMER ORTHODONTIC BAND CEMENT

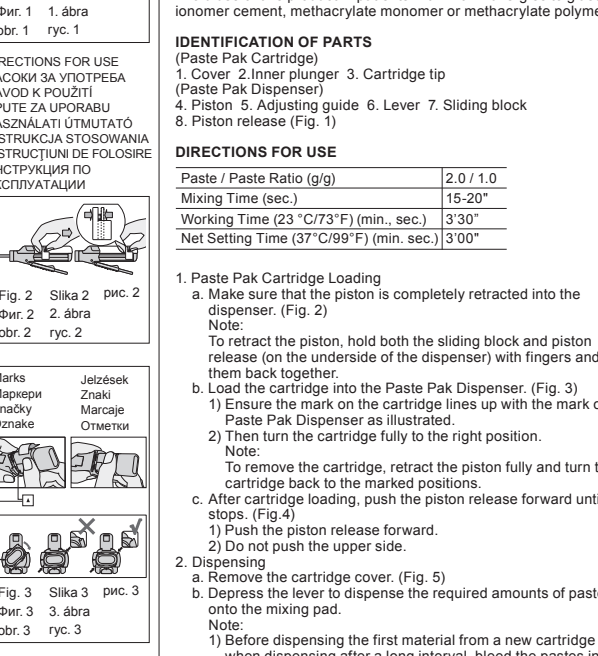
For use only by a dental professional in the recommended indications.

GC Fuji ORTHO BAND PASTE Pak is a glass ionomer orthodontic band cement available in paste-in-paste dispenser. GC Fuji ORTHO BAND PASTE Pak is available in a cartridge pack and can be dispensed easily and correctly using a special dispenser called Paste Pak Dispenser.

RECOMMENDED INDICATIONS
 1. Cementation of orthodontic bands.
 2. Cementation of appliances retained with stainless steel crowns (e.g., Herbst or expansion appliances).

CONTRAINDICATIONS
 Avoid use of this product in patients with known allergies to glass ionomer cement, methacrylic monomer or methacrylic polymer.

DIRECTIONS FOR USE
Paste / Paste Ratio (g/g)
 Mixing Time (sec.) 15-20*
 Working Time (23 °C/73 °F) (min., sec.) 3'30"
 Net Setting Time (37 °C/99 °F) (min., sec.) 3'00"



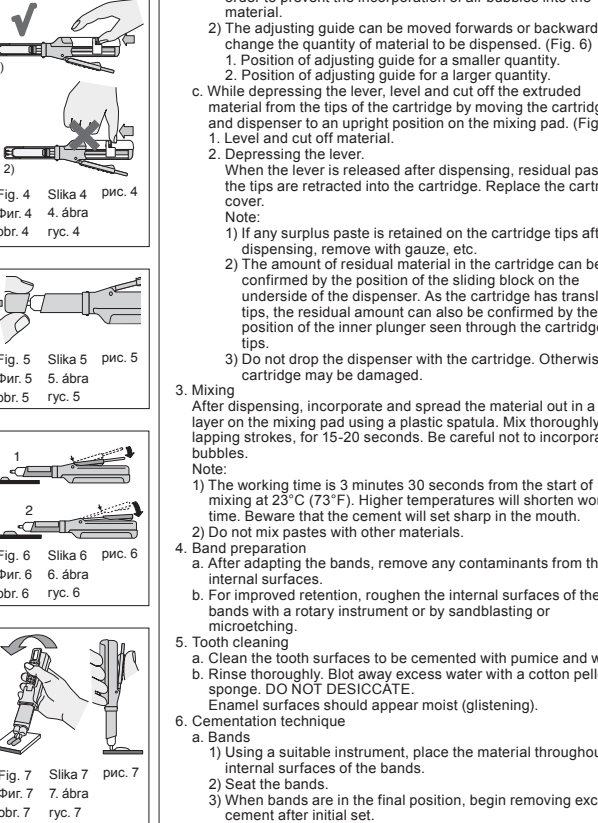
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1. Paste Pak Cartridge Loading
 a. Make sure that the piston is completely retracted into the dispenser. (Fig. 2)
 b. To retract the piston, hold both the sliding block and piston release (on the underside of the dispenser) with fingers and pull them back together.
 c. Load the cartridge into the Paste Pak Dispenser. (Fig. 3)
 1) Ensure the mark on the cartridge lines up with the mark on the Paste Pak Dispenser.
 2) Then turn the cartridge fully to the right position.
 To remove the cartridge, retract the piston fully and turn the cartridge back to the marked position.
 c. After cartridge loading, push the piston release forward until it stops. (Fig. 4)
 1) Push the piston release forward.
 2) Do not pull the upper slide.



2. Dispensing
 a. Remove the cartridge cover. (Fig. 5)
 b. Depress the lever to dispense the required amount of paste (Fig. 6)
 Note:
 1) Before dispensing the first material from a new cartridge or when dispensing after a long interval, bleed the paste in order to prevent the incorporation of air bubbles into the paste.
 2) The adjusting guide can be moved forwards or backwards to adjust the quantity of material to be dispensed. (Fig. 6)
 1) Position of adjusting guide for a smaller quantity.
 2) Position of adjusting guide for a larger quantity.
 c. While dispensing, the level of the extruded material from the tips of the dispenser by moving the cartridge forward and out of the nozzle on the mixing pad. (Fig. 7)
 1) Level and out of material.
 2) Dispensing the level.
 When the lever is released after dispensing, residual paste at the tips are retracted into the cartridge. Replace the cartridge dispenser.
 Note:
 1) If any surplus paste is retained on the cartridge tips after dispensing, remove with gauze.
 2) The amount of residual material on the cartridge can be removed by the position of the sliding block on the underside of the dispenser. As the cartridge has translucent tips, the residual amount can also be confirmed by the position of the inner plunger seen through the cartridge dispenser.
 3) Do not drop the dispenser with the cartridge. Otherwise the cartridge may be damaged.

3. Mixing
 After dispensing, incorporate and spread the material in a thin smear on the mixing pad using a plastic spatula. Mix thoroughly using light wiping strokes, for 15-20 seconds. Be careful not to incorporate air bubbles.
 1) Working time is 3 minutes 30 seconds from the start of mixing at 23 °C/73 °F. Higher temperature will shorten working time. Be aware that this cement will set sharp in the mouth.
 2) Mix the pastes with other materials.
Band preparation
 a. After adapting the bands, remove any contaminants from the internal surfaces.
 b. For improved retention, roughen the internal surfaces of the bands with a rotary instrument or by sandblasting or microetching.
Tooth cleaning
 1) Clean thoroughly. Rub away excess water with a cotton pellet or sponge. DO NOT USE FLUORIDE.
 2) Enamel surfaces should appear moist (glistening).
Cementation technique
 a. Bands
 1) Using a suitable instrument, place the material throughout the entire length of the bands.
 2) Seal the bands.
 3) When bands are in final position, begin removing excess cement after initial set.
 b. Appliances retained with stainless steel crowns
 1) To facilitate removal of the appliance, clean the occlusal surfaces of the teeth with a fluoride gel or petroleum jelly prior to cementation.
 2) Fill the adapted crown with cement and seat. Using a brush or sponge, begin removing excess cement after initial set.
Debonding procedure
 Remove bonded bands from the buccal or lingual side using band removal pliers. Then remove residual cement on the tooth using adhesive removing pliers. And further, remove a thin layer of cement adhering to the tooth using an ultrasonic scaler.

Cleaning / Sterilization of Paste Pak Dispenser
1. Clean the dispenser and the adjusting guide with gauze soaked in alcohol.
2. Use a steam sterilizer or autoclave at 121-135°C (250-275°F) for 10-30 minutes or disinfectant using alcohol.
 Always remove the adjusting guide from the dispenser before autoclaving / sterilizing the dispenser.
 Note:
 1) The use of various chemical disinfectants / sterilants may cause damage to the dispenser and adjuster.
 2) The use of ultrasonic scaler is recommended.

Use of adhesive activating, the piston release of the dispenser may not easily be moved forwards and backwards by fingers. In such a case, use the piston release forward until it stops. Apply a very small quantity of petroleum jelly onto the entire surface of the piston. Do not apply any excess petroleum jelly more over the piston stop surface and forth a few times to ensure smooth movement of the piston.
SHADE
 Blue
STORAGE
 For optimum performance, store in a cool and dark place (4-20°C) (39-27,0°F).
PACKAGING
 Paste Pak Cartridge (13.3 g / 7.2 ml) (2) with mixing pad (No.22) Option: Paste Pak Dispenser (1)

CAUTION
 1. Avoid excessive contact with oral tissues, removing excess with cotton/gauze and rinsing with water after initial set.
 2. In case of contact with eyes, flush immediately with water and seek medical attention.
 3. In rare cases metal may cause sensitivity to some persons.
 4. If skin reactions are experienced, discontinue the use of Paste Pak Dispenser (nickel-plated aluminum) and refer to a physician.
 5. Stains from Paste Pak Dispenser may occur if the dispenser contains iodine containing disinfectant. Otherwise the dispenser may discolor.
 6. In case such reactions are experienced, discontinue the use of the product and refer to a physician.
 7. Personal protective equipment (PPE) such as gloves, face masks and safety eyewear should always be worn.

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MULTI-USE DELIVERY SYSTEMS: to avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and label for deterioration. Discard device if damaged.
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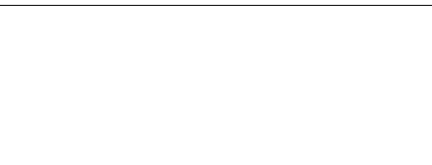
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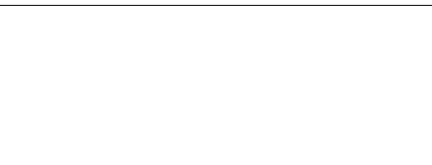
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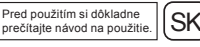
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 b. To retract the piston, hold both the sliding block and piston release (on the underside of the dispenser) with fingers and pull them back together.
 c. Load the cartridge into the Paste Pak Dispenser. (Fig. 3)
 1) Ensure the mark on the cartridge lines up with the mark on the Paste Pak Dispenser.
 2) Then turn the cartridge fully to the right position.
 To remove the cartridge, retract the piston fully and turn the cartridge back to the marked position.
 c. After cartridge loading, push the piston release forward until it stops. (Fig. 4)
 1) Push the piston release forward.
 2) Do not pull the upper slide.

2. Dispensing
 a. Remove the cartridge cover. (Fig. 5)
 b. Depress the lever to dispense the required amount of paste (Fig. 6)
 Note:
 1) Before dispensing the first material from a new cartridge or when dispensing after a long interval, bleed the paste in order to prevent the incorporation of air bubbles into the paste.
 2) The adjusting guide can be moved forwards or backwards to adjust the quantity of material to be dispensed. (Fig. 6)
 1) Position of adjusting guide for a smaller quantity.
 2) Position of adjusting guide for a larger quantity.
 c. While dispensing, the level of the extruded material from the tips of the dispenser by moving the cartridge forward and out of the nozzle on the mixing pad. (Fig. 7)
 1) Level and out of material.
 2) Dispensing the level.
 When the lever is released after dispensing, residual paste at the tips are retracted into the cartridge. Replace the cartridge dispenser.
 Note:
 1) If any surplus paste is retained on the cartridge tips after dispensing, remove with gauze.
 2) The amount of residual material on the cartridge can be removed by the position of the sliding block on the underside of the dispenser. As the cartridge has translucent tips, the residual amount can also be confirmed by the position of the inner plunger seen through the cartridge dispenser.
 3) Do not drop the dispenser with the cartridge. Otherwise the cartridge may be damaged.

3. Mixing
 After dispensing, incorporate and spread the material in a thin smear on the mixing pad using a plastic spatula. Mix thoroughly using light wiping strokes, for 15-20 seconds. Be careful not to incorporate air bubbles.
 1) Working time is 3 minutes 30 seconds from the start of mixing at 23 °C/73 °F. Higher temperature will shorten working time. Be aware that this cement will set sharp in the mouth.
 2) Mix the pastes with other materials.
Band preparation
 a. After adapting the bands, remove any contaminants from the internal surfaces.
 b. For improved retention, roughen the internal surfaces of the bands with a rotary instrument or by sandblasting or microetching.
Tooth cleaning
 1) Clean thoroughly. Rub away excess water with a cotton pellet or sponge. DO NOT USE FLUORIDE.
 2) Enamel surfaces should appear moist (glistening).
Cementation technique
 a. Bands
 1) Using a suitable instrument, place the material throughout the entire length of the bands.
 2) Seal the bands.
 3) When bands are in final position, begin removing excess cement after initial set.
 b. Appliances retained with stainless steel crowns
 1) To facilitate removal of the appliance, clean the occlusal surfaces of the teeth with a fluoride gel or petroleum jelly prior to cementation.
 2) Fill the adapted crown with cement and seat. Using a brush or sponge, begin removing excess cement after initial set.
Debonding procedure
 Remove bonded bands from the buccal or lingual side using band removal pliers.



GC Fuji ORTHO™ BAND PASTE PAK

SKLONOMERNY ORTODONTYCKY CEMENT NA KRUKŮŽKY

Na použitie len v stomatologickej praxi, v odporúčaniach indikáciach. GC Fuji ORTHO BAND PASTE PAK je sklasonomerný ortodontický cementa krúžky vo forme pasta (pasta).

GC Fuji ORTHO BAND PASTE PAK je dostupný v kartridži s kartridžom a pomocou špeciálneho dávkovača Paste Pak Dispenser so ľahkou identifikáciou DĹHŤ IDENTIFIKACIA TOUČE DETAIL

OPORUČANÉ INDIKÁCIE

1. Fixácia ortodontických krúžkov.

2. Fixácia aparátov z neradiálnych alebo zakulovaných na korunkách (napr. Herbstovo alebo expanzné aparáty).

KONTRAINDIKÁCIE

Neapodvážajte tento produkt u pacientov so známu alergiou na sklasonomerný cement, metakrylátový monoméer alebo metakrylátový polymér.

URČENIE ČASTÍ

(Kartúža Paste Pak Cartridge)

- Kryt 2. Vnútrojazyčný zvieradlo 3. Hrot (Dávkovač Paste Pak Dispenser)
- Plet 5. Jazdec 6. Páčka 7. Posuvný blok 8. Vloňovacia páčka (obr. 1)

Navoď na použitie	Pomer pasta / pasta (g/g)	2 / 0 1 / 0
Miešacia čas (sek.)	15-20"	
Pracovný čas (23 °C/73 °F) (min. sek.)	3-30"	
Čistý čas tuhnutia (37 °C/99 °F) (min. sek.)	3-30"	

1. Vkladanie kartúže Paste Pak Cartridge a. Prevlečte za to, za píest je úplne zalištujúcou do dávkovača. (obr. 2)

2. Vyčistenie kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

3. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

4. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

5. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

6. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

7. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

8. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

9. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

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19. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

20. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

21. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

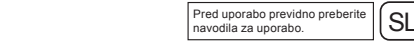
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24. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

25. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

26. Miesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).



GC Fuji ORTHO™ BAND PASTE PAK

STELSKOJONOMERNY CEMENT ZA ORTODONTSKE PRSTENOKE.

Uporaba samo za profesionalne namene in za priporočene indikacije.

GC Fuji ORTHO BAND PASTE PAK je sklasonomerni cement za lepljenje ortodontskih obročev v usta – pasta pakiranja. GC Fuji ORTHO BAND PASTE PAK je dostopn v kartridžu s kartridžom a pomocou špeciálneho dávkovača Paste Pak Dispenser. Jeho uporaba je dovoljena le priporočeni način uporabe in za razreševanje menovnega Paste Pak Dispenser.

PRIPOROČENE INDIKACIJE

1. Fixacija ortodontskih obročev.
2. Cementiranje naprav retrahivnih s prevlekami z nerjavlega jekla (npr. Herbstova naprava ali naprava za ekspanzijo).

KONTRAINDIKACIJE

Napredujte tega izdelka pri pacientih z znano alergijo na sklasonomerno cemente, metakrilenne monomele ali metakrilne polimer.

POIMOENOVANJE DELOV (Paste Pak Cartridge)

1. Pokrov 2. Notranji bat 3. Konica (Dávkovač Paste Pak Dispenser)
4. Plet 5. Jazdec 6. Páčka 7. Posuvný blok 8. Vloňovacia páčka (obr. 1)

Navoľia za uporabo	Pomer pasta / pasta (g/g)	2 / 0 1 / 0
Razmerje pasta / pasta (g/g) <td>2 / 0 1 / 0</td> <td></td>	2 / 0 1 / 0	
Čas mešanja (sek.)	15-20"	
Delovni čas (23 °C/73 °F) (min. sek.)	3-30"	
Skupni čas strjevanja (37 °C/99 °F) (min. sek.)	3-30"	

1. Polnjenje kartúže a. Blij naj bo potegnjen popolnoma nazaj v razreševanju. (obrázok 2)

2. Načrtovanje. a. Do polnjenja vzorca nazaj priimate ob drsnik in sprostitvi vzvod in določite smer doziranja v smeri in zahtevano nagnenje. b. Nastavite kartúžo v Paste Pak Dispenser (obrázok 3).

3. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

4. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

5. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

6. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

7. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

8. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

9. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

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14. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

15. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

16. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

17. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

18. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

19. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

20. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

21. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

22. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

23. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

24. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

25. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

26. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).



GC Fuji ORTHO™ BAND PASTE PAK

GLASJONOMER CEMENT ZA ORTODONTSKE PRSTENOKE

Samo za stručnu stomatološku uporabu i preporučeni načinikacije.

GC Fuji ORTHO BAND PASTE PAK je sklasonomerni cement za ortodontske prstenove doziranja u usta – pasta pasta. GC Fuji ORTHO BAND PASTE PAK dostupan je u pakiranju i moće se koristiti samo za preporučeni načinikacije uporabe Paste Pak Dispenser.

PREPORUČENE INDIKACIJE

1. Cementiranje ortodontskih obročev.
2. Cementiranje naprava retrahirnih krunica od nerđajućeg čelika (npr. Herbst ili naprave za širenje usne).

KONTRAINDIKACIJE

Izobacite ovaj proizvod kod pacijenata sa poznatim alergijama na sklasonomerno cemente, metakrilatne monomere ili metakrilatni polimer.

OPIS DELOVA (Paste Pak Cartridge)

1. Pokrov 2. Unutrašnji klik 3. Vrh potpara (Dávkovač Paste Pak Dispenser)
4. Klop 5. Pokazivač 6. Poluga 7. Poluga za blokiranje 8. Poluga za otpuštanje (obrázok 1)

UPUTSTVO ZA UPOTREBU	Pasta / pasta odnosa (g/g)	2 / 0 1 / 0
Pasta / pasta odnosa (g/g)	2 / 0 1 / 0	
Vreme mešanja (sek.)	15-20"	
Radno vreme (23 °C/73 °F) (min. sek.)	3-30"	
Neto vreme strđivanja (37 °C/99 °F) (min. sek.)	3-30"	

1. Postavljanje Paste Pak potpara a. Kip do kraja uvuči u dozator. (obrázok 2)

2. Priprema. a. Uključite kipu pažljivo držati polugu za blokiranje i polugu za otpuštanje u položaju doziranja i povišiti i željeno nagnjenje. b. Postavite potpara u Paste Pak Dispenser (obrázok 3).

3. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

4. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

5. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

6. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

7. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

8. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

9. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

10. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

11. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

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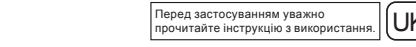
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24. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

25. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

26. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).



GC Fuji ORTHO™ BAND PASTE PAK

SKLONOMERNYI CEMENT DĹIA FIKSACII ORTODONTIČNYKH KRUŽOK

Samo za stručnu stomatološku uporabu i preporučeni načinikacije.

GC Fuji ORTHO BAND PASTE PAK je sklasonomerni cement za ortodontske prstenove doziranja u usta – pasta pasta. GC Fuji ORTHO BAND PASTE PAK dostupan je u pakiranju i moće se koristiti samo za preporučeni načinikacije uporabe Paste Pak Dispenser.

PREPORUČENE INDIKACIJE

1. Cementiranje ortodontskih obročev.
2. Cementiranje naprava retrahirnih krunica od nerđajućeg čelika (npr. Herbst ili naprave za širenje usne).

KONTRAINDIKACIJE

Izobacite ovaj proizvod kod pacijenata sa poznatim alergijama na sklasonomerno cemente, metakrilatne monomere ili metakrilatni polimer.

OPIS DELOVA (Paste Pak Cartridge)

1. Pokrov 2. Unutrašnji klik 3. Vrh potpara (Dávkovač Paste Pak Dispenser)
4. Klop 5. Pokazivač 6. Poluga 7. Poluga za blokiranje 8. Poluga za otpuštanje (obrázok 1)

UPUTSTVO ZA UPOTREBU	Pasta / pasta odnosa (g/g)	2 / 0 1 / 0
Pasta / pasta odnosa (g/g)	2 / 0 1 / 0	
Vreme mešanja (sek.)	15-20"	
Radno vreme (23 °C/73 °F) (min. sek.)	3-30"	
Neto vreme strđivanja (37 °C/99 °F) (min. sek.)	3-30"	

1. Vstanovalenje kartúže a. Kip do kraja uvuči u dozator. (obrázok 2)

2. Priprema. a. Uključite kipu pažljivo držati polugu za blokiranje i polugu za otpuštanje u položaju doziranja i povišiti i željeno nagnjenje. b. Postavite potpara u Paste Pak Dispenser (obrázok 3).

3. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

4. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

5. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

6. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

7. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

8. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

9. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

10. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

11. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

12. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

13. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

14. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

15. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

16. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

17. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

18. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

19. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

20. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

21. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).

22. Mesto kartúže Paste Pak Cartridge. a. Na začiatku použitia. b. Po každom použití. c. Po vyčistení kartúže Paste Pak Dispenser (obrázok 3).