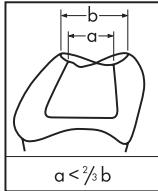
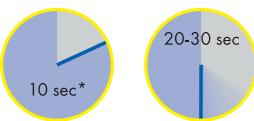
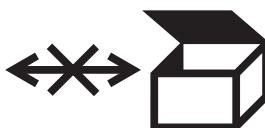
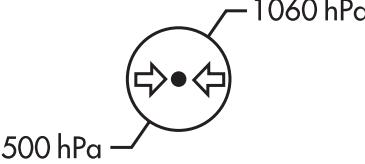
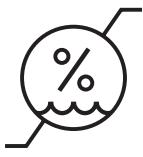
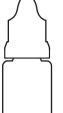
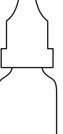
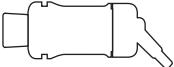
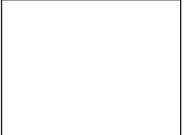
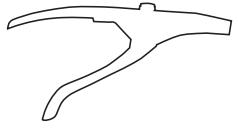
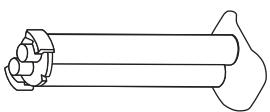
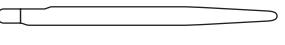
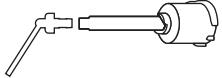
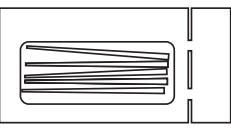
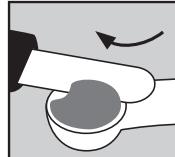
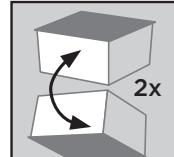
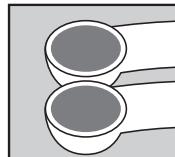
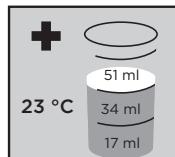
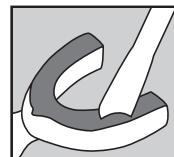
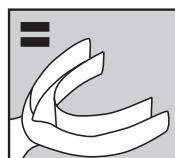


Explanation of symbols used by Dentsply Sirona.....	English
Explication des symboles utilisés par Dentsply Sirona	Français
Legenda dei simboli usati da Dentsply Sirona	Italiano
Legende der von Dentsply Sirona verwendeten Symbole.....	Deutsch
Explicación de los símbolos usados por Dentsply Sirona	Español
Explicaçao dos símbolos usados pela Dentsply Sirona.....	Português
Verklaring van de symbolen die worden gebruikt door Dentsply Sirona.....	Nederlands
Förklaring av de symboler som Dentsply Sirona använder	Svenska
Forklaring på symboler, der anvendes af Dentsply Sirona	Dansk
Forklaring av symboler som brukes av Dentsply Sirona	Norsk
Dentsply Sironan käyttämien symbolien merkitykset	Suomi
Objaśnienie symboli używanych przez Dentsply Sirona	Polski
„Dentsply Sirona“ naudojamų simbolių paaškinimas.....	Lietuvių k.
Dentsply Sirona izmantoto simbolu skaidrojumi	Latviešu
Dentsply Sirona poolt kasutatavate sümbolite selgitused	Eesti
Vysvětlení symbolů používaných společností Dentsply Sirona.....	Česky
Vysvetlenie symbolov používaných spoločnosťou Dentsply Sirona.....	Slovensky
A Dentsply Sirona által használt szimbólumok magyarázata	Magyar
Explicarea simbolurilor utilizate de Dentsply Sirona	Română
Objašnjenje simbola koje koristi firma Dentsply Sirona	Srpski
Objašnjenje simbola koje koristi Dentsply Sirona.....	Bosanski
Objašnjenje simbola koje koristi Dentsply Sirona.....	Crnogorski
Shpjegim i simboleve të përdorura nga Dentsply Sirona	Shqip
Επεξήγηση των συμβόλων που χρησιμοποιούνται από την Dentsply Sirona	Ελληνικά
Значение символов, используемых Dentsply Sirona	Русский
Dentsply Sirona tarafından kullanılan simgelerin açıklaması.....	Türkçe
شرح الرموز التي تستخدمها Dentsply Sirona	العربية

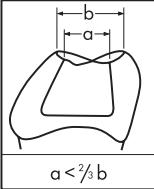
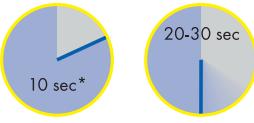
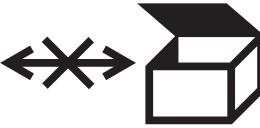
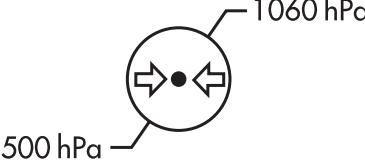
	Cavity width (a) must be less than 2/3 of the intercuspal distance (b)	
	Agitate adhesive slightly with applicator tip	
	5 sec Remove solvent	
	Curing light energy output and curing time instruction	
	Curing light energy output	
	Curing light energy output	
	Curing time	
	Curing time	
		
		Curing time [s]
		Curing time (s) and maximum layer thickness (mm) of filling material to allow proper curing
		Maximum layer thickness (mm) of filling material to allow proper curing
		Maximum layer thickness (mm) of filling material to allow proper curing
		Battery disposal
		Opened packages are not replaced
		Atmospheric pressure
		Humidity limitation

	Caution (IFU)	
	Information (IFU)	
	CLIxdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Syringe	
	Conditioner syringe	
	Syringe	
		Flocked Applicator Tip

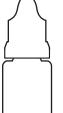
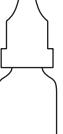
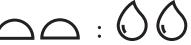
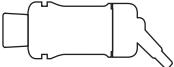
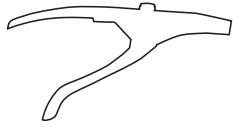
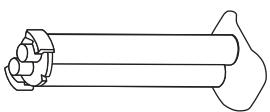
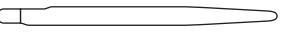
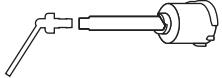
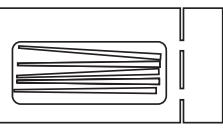
	Tri-layer bottle with flip-top-cap		Adhesive bottle
	Single Unit Dose		Water dispensing bottle
	Bottle		1 Drop
	Glass Bottle for Liquid		1 Scoop
	Glass Bottle for Powder		Dosage: scoops : drops
	Capsule		Mixing pad
	Capsule Extruder		Powder measure
	Automix Syringe		X-Post®
	Intra Oral Tips		Paper Points

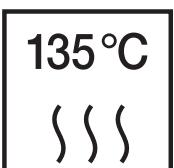
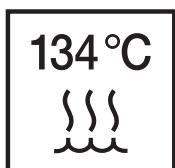
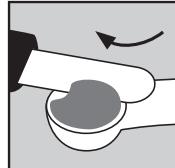
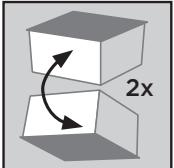
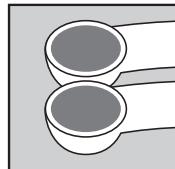
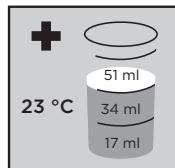
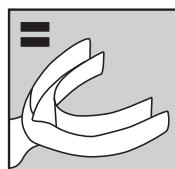
	Peeso Reamer		Precision Drill
	Rotation		Please replace your existing Instructions for Use with the most current version.
135 °C 	Sterilizable up to the temperature specified	134 °C 	Sterilizable in a steam sterilizer (autoclave) at temperature specified
Dosage 	Level Powder without Pressure	Handling 	Loosen Powder in Tub turning the box over at least two times
	2 x 25 ml Powder		Mix max. 30 Sec.
	34 ml H ₂ O		max. 1 Min. working time
	Medium Tray		min. 1 Min. setting time
EXP 	Expiry / Expiration Date	MD	Medical Device according to European Medical Device Regulation (MDR)

Explication des symboles utilisés par Dentsply Sirona

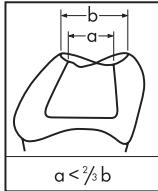
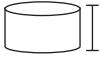
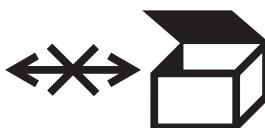
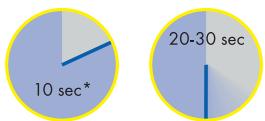
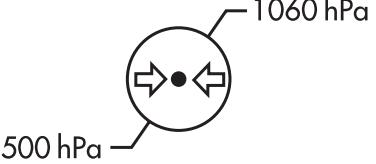
	La largeur de la cavité (a) doit impérativement être inférieure à 2/3 de la distance intercuspidale (b)	
	Remuer légèrement l'adhésif avec l'embout applicateur	
	5 s Éliminer le solvant	
	Puissance de la lampe à polymériser et instruction relative au temps de polymérisation	
	Puissance de la lampe à polymériser	
	Puissance de la lampe à polymériser	
	Temps de polymérisation	
	Temps de polymérisation	
		 Temps de polymérisation [s]
		 Temps de polymérisation (s) et épaisseur de couche maximale (mm) du matériau d'obturation pour permettre une bonne polymérisation
		 Épaisseur de couche maximale (mm) du matériau d'obturation pour permettre une bonne polymérisation
		 Épaisseur de couche maximale (mm) du matériau d'obturation pour permettre une bonne polymérisation
		 Mise au rebut de la batterie
		 Les emballages ouverts ne sont pas remplacés
		 Pression atmosphérique
		 Limites d'humidité

	Avertissement (mode d'emploi)	
	Informations (mode d'emploi)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Seringue	
	Seringue de Conditioner	
	Seringue	
		Embout de seringue
		Embout applicateur Embout applicateur floqué
		Aiguilles d'application
		GTI Guide technique illustré
		Mode d'emploi
		Autocollant i-shade
		Teintes Cloud
		Teintier
		Support pour teintier

	Flacon tricouche avec bouchon à charnière		Flacon d'adhésif
	Unidose		Pissette à eau
	Flacon		1 goutte
	Flacon en verre pour liquide		1 godet
	Flacon en verre pour poudre		Dosage : godets : gouttes
	Capsule		Bloc de mélange
	Extruder pour capsules		Doseur poudre
	Seringue Automix		X-Post®
	Embouts intra-oraux		Pointes papier

	Alésoir Peeso		Foret de précision
	Rotation		Veuillez remplacer votre mode d'emploi actuel par la version la plus récente.
	Stérilisable jusqu'à la température spécifiée		Stérilisable dans un stérilisateur à vapeur (autoclave) à la température spécifiée
Dosage 	Niveler la poudre sans la tasser	Manipulation 	Aérer la poudre dans le récipient en retournant la boîte au moins deux fois
	2 x 25 ml de poudre		Mélanger pendant 30 s maxi.
	34 ml H ₂ O		Temps de travail 1 min maxi.
	Porte-empreinte medium		Temps de prise 1 min maxi.
	Périsse le / Date de péremption		Dispositif médical selon les termes du Règlement européen relatif aux dispositifs médicaux (RDM)

Legenda dei simboli usati da Dentsply Sirona

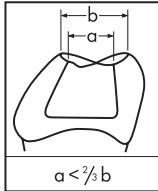
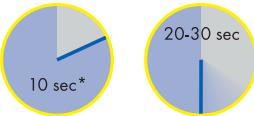
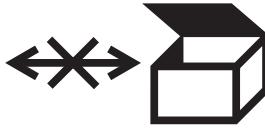
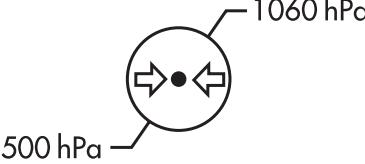
	La larghezza della cavità (a) deve essere inferiore ai 2/3 della distanza intercuspidale (b)	
	Agitare leggermente l'adesivo con il puntale di applicazione	 Tempo di polimerizzazione [s]
	5 s Rimuovere il solvente	 Tempo di polimerizzazione (s) e spessore massimo (mm) dello strato di materiale da otturazione per permettere una corretta polimerizzazione
	Intensità della lampada fotopolimerizzante e istruzioni sul tempo di polimerizzazione	 Spessore massimo (mm) dello strato di materiale da otturazione per permettere una corretta polimerizzazione
	Intensità della lampada fotopolimerizzante	 Spessore massimo (mm) dello strato di materiale da otturazione per permettere una corretta polimerizzazione
	Intensità della lampada fotopolimerizzante	 Smaltimento della batteria
	Tempo di polimerizzazione	 Le confezioni aperte non vengono sostituite
	Tempo di polimerizzazione	 Pressione atmosferica
		 Limiti di umidità

	Avvertenze (Istruzioni per l'uso)	
	Informazioni (Istruzioni per l'uso)	
	CLIxdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Siringa	
	Siringa Conditioner	
	Siringa	
		Puntale siringa
		Puntale di applicazione Puntale di applicazione a fiocco
		Cannule di applicazione
		GTI Guida tecnica illustrata
		Istruzioni per l'uso
		Etichetta i-shade
		Tinte Cloud
		Scala colori
		Supporto scala colori

	Flacone triplo strato con tappo a scatto		Flacone adesivo
	Monodose		Flacone erogatore acqua
	Flacone		1 goccia
	Flacone in vetro per liquido		1 misurino
	Flacone in vetro per polvere		Dosaggio: misurini : gocce
	Capsula		Blocchetto di miscelazione
	Estrusore per capsule		Misurino per polvere
	Siringa Automix		X-Post®
	Puntali intraorali		Punte di carta

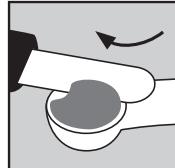
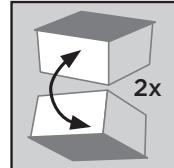
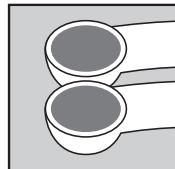
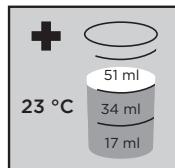
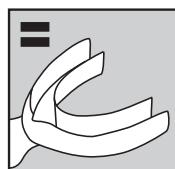
	Fresa Peeso		Fresa di precisione
	Rotazione		Sostituire le Istruzioni per l'uso esistenti con la versione più recente.
	Sterilizzabile fino alla temperatura specificata		Sterilizzabile in uno sterilizzatore a vapore (autoclave) alla temperatura specificata
Dosaggio 	Livellare la polvere senza premere	Manipolazione 	Decompattare la polvere nel contenitore capovolgendo la scatola almeno due volte
	2 misurini da 25 ml di polvere		Miscelare massimo 30 secondi
	34 ml H ₂ O		Tempo di lavorazione massimo 1 minuto
	Portaimpronte medio		Tempo di presa minimo 1 minuto
	Scadenza / Data di scadenza		Dispositivo medico secondo il Regolamento europeo Dispositivi Medici (MDR)

Legende der von Dentsply Sirona verwendeten Symbole

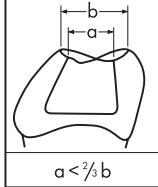
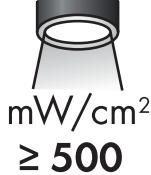
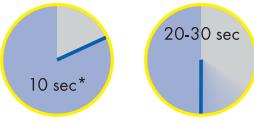
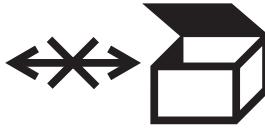
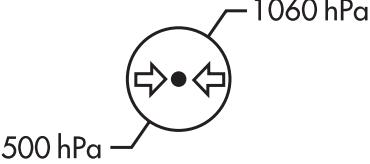
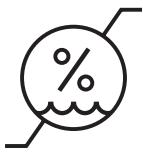
	Die Kavitätenbreite (a) muss geringer sein als 2/3 des interkuspidalen Abstands (b)	
	Kleber mit der Applikatorspitze vorsichtig umrühren	
	5 Sek. Lösungsmittel entfernen	
	Lichtleistung des Polymerisationsgeräts und Hinweise zur Polymerisationszeit	
	Lichtleistung des Polymerisationsgeräts	
	Lichtleistung des Polymerisationsgeräts	
	Polymerisationszeit	
	Polymerisationszeit	
		 40
		Polymerisationszeit [s]
		 sec 4 mm
		Polymerisationszeit (s) und maximale Schichtdicke (mm) des Füllmaterials für eine ordnungsgemäße Aushärtung
		 mm mm
		Maximale Schichtdicke (mm) des Füllmaterials für eine ordnungsgemäße Aushärtung
		
		Maximale Schichtdicke (mm) des Füllmaterials für eine ordnungsgemäße Aushärtung
		 NiMH
		Akku-Entsorgung
		
		Geöffnete Verpackung, nicht ersetzbar
		 1060 hPa 500 hPa
		Atmosphärischer Druck
		
		Luftfeuchtigkeitsbegrenzung

	Achtung, siehe Gebräuchsanweisung	
	Gebrauchsanweisung beachten	Applikatorspitze Beflockte Applikatorspitze
	CliXdish™	Applikationsnadeln
	Compules® Tips Gun	Bebilderte technische Anleitung
	Compula® Tip	Gebrauchsanweisung
	Compules® Tip	i-shade-Label
	Spritze	Cloud-Farben
	Conditioner-Spritze	Farbschlüssel
	Spritze	Farbschlüsselhalter

	Dreilagige Flasche mit Klappverschluss		Adhäsiv-Flasche
	Einzeldosis		Wasserdosierflasche
	Flasche		1 Tropfen
	Glasflasche für Flüssigkeit		1 Messlöffel
	Glasflasche für Pulver		Dosierung: Messlöffel : Tropfen
	Kapsel		Anmischblock
	Kapselextruder		Pulvermaß
	Automix-Spritze		X-Post®
	Intraoralspitzen		Papier spitzen

	Peeso Reamer		Präzisionsbohrer
	Rotation		Bitte tauschen Sie die Ihnen vorliegende Gebrauchsanweisung durch die aktuellste Version aus.
135 °C 	Bis zu der angegebenen Temperatur sterilisierbar	134 °C 	In einem Dampfsterilisator (Autoklav) bei der angegebenen Temperatur sterilisierbar
Dosierung 	Überschüsse ohne Druck abstreifen	Verarbeitung 	Aufschütteln des Pulvers in der Box durch mindestens zweimaliges Wenden
	2 x 25 ml Pulver		Anmischzeit max. 30 Sek.
	34 ml H ₂ O		Bearbeitungszeit max. 1 Min.
	Mittelgroßer Abformlöffel		Abbindezeit min. 1 Min.
	Verfallsdatum		Medizinprodukt gemäß der Europäischen Medizinprodukteverordnung (MDR)

Explicación de los símbolos usados por Dentsply Sirona

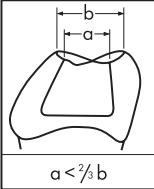
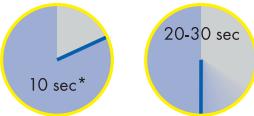
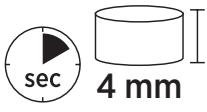
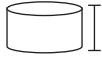
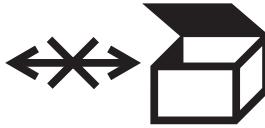
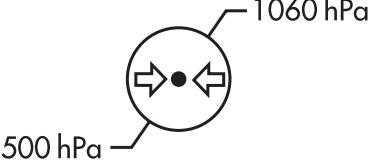
	La anchura de la cavidad (a) debe ser inferior a 2/3 de la distancia intercuspidia (b)	
	Agitar ligeramente el adhesivo con la punta aplicadora	
	5 s Quitar el disolvente	
	Salida de energía de la lámpara de fotopolimerización e instrucción del tiempo de fotopolimerización	
	Salida de energía de la lámpara de fotopolimerización	
	Salida de energía de la lámpara de fotopolimerización	
	Tiempo de fotopolimerización	
	Tiempo de fotopolimerización	
		
		Tiempo de fotopolimerización [s]
		Tiempo de fotopolimerización (s) y máximo espesor de capa (mm) del material de relleno para permitir una polimerización adecuada
		Máximo espesor de capa (mm) del material de relleno para permitir una polimerización adecuada
		Máximo espesor de capa (mm) del material de relleno para permitir una polimerización adecuada
		Eliminación de la batería
		Los envases abiertos no se remplazan
		Presión atmosférica
		Límite de la humedad

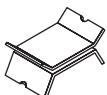
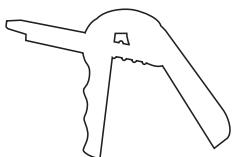
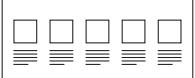
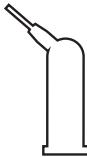
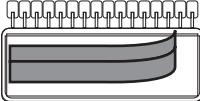
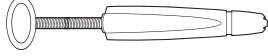
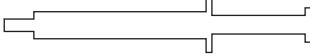
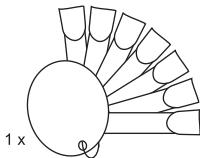
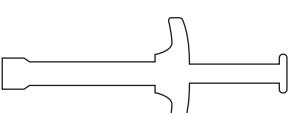
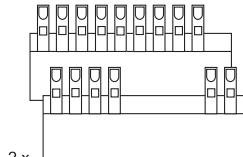
	Atención, véanse instrucciones de uso	
	Información, véanse instrucciones de uso	Punta de jeringa
	CliXdish™	Punta del aplicador Punta del aplicador flocada
	Compules® Tips Gun	Agujas del aplicador
	Compula® Tip	GTI Guía técnica ilustrada
	Compules® Tip	IU Instrucciones de uso
	Jeringa	etiqueta i-shade
	Jeringa Conditioner	Colores Cloud
	Jeringa	Guía de colores
		Soporte de la guía de colores

	Bote de triple capa con tapa de apertura rápida		Bote de adhesivo
	Dosis unitaria		Bote dispensador de agua
	Bote		1 gota
	Frasco para el líquido		1 cacito
	Frasco para el polvo		Dosis: cacitos : gotas
	Cápsula		Bloc de mezcla
	Extractor para cápsulas		Medida de polvo
	Jeringa Automix		X-Post®
	Puntas intraorales		Puntas de papel

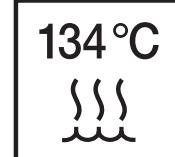
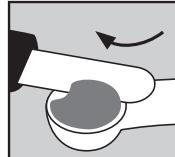
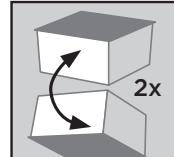
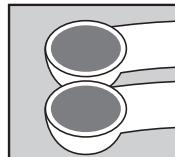
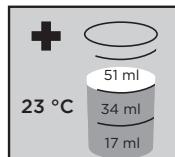
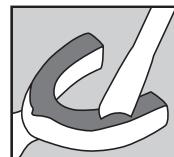
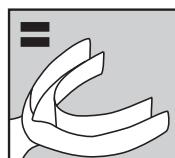
	Fresa Peeso		Broca de precisión
	Giro		Sustituya las instrucciones de uso que tenga por su versión más actual.
	Esterilizable hasta la temperatura especificada		Esterilizable en un esterilizador a vapor (autoclave) a la temperatura especificada
Dosis 	Alisar el polvo sin presión	Manipulación 	Soltar el polvo dando la vuelta a la caja al menos dos veces
	2 x 25 ml de polvo		Mezclar como máx. 30 s
	34 ml H ₂ O		Tiempo de trabajo máx. 1 min
	Cubeta mediana		Tiempo de fraguado mín. 1 min
	Caducidad / fecha de caducidad		Producto sanitario de conformidad con el Reglamento europeo sobre productos sanitarios (MDR)

Explicação dos símbolos usados pela Dentsply Sirona

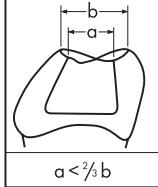
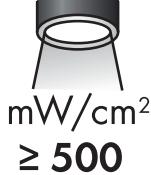
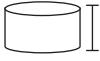
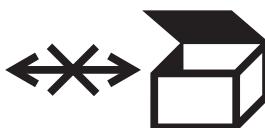
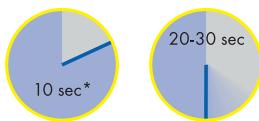
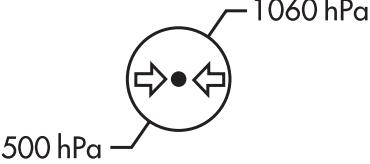
	A largura da cavidade (a) tem de ser inferior a 2/3 da distância intercúspide (b)	
	Agitar o adesivo ligeiramente com a ponta do aplicador	
	5 s Remover o solvente	
	Saída de energia de fotopolimerização e instruções de tempo de polimerização	
	Saída de energia de fotopolimerização	
	Saída de energia de fotopolimerização	
	Tempo de polimerização	
	Tempo de polimerização	
	Tempo de polimerização [s]	
	Tempo(s) de polimerização e espessura máxima (mm) da camada de material de preenchimento para uma boa polimerização	
	Espessura máxima (mm) da camada de material de preenchimento para uma boa polimerização	
	Espessura máxima (mm) da camada de material de preenchimento para uma boa polimerização	
	Eliminação da bateria	
	As embalagens abertas não são substituídas	
	Pressão atmosférica	
	Limitação de humidade	

	Cuidado (IdU)		Ponta de seringa
	Informações (IdU)		Ponta de aplicador Ponta de aplicador flocada
	CLIxdish™		Aguilhas de aplicador
	Compules® Tips Gun		GTI Guia de técnicas ilustrado
	Compula® Tip		IdU Instruções de utilização
	Compules® Tip		Rótulo i-shade
	Seringa		Tonalidades Cloud
	Seringa Conditioner		Guia de tonalidades
	Seringa		Suporte para guia de tonalidades

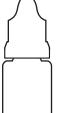
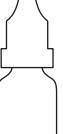
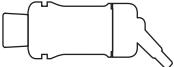
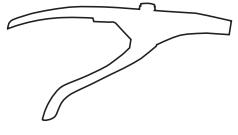
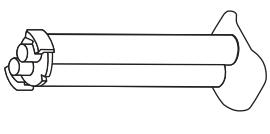
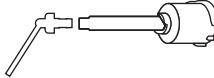
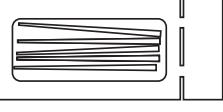
	Frasco de três camadas com tampa articulada		Frasco de adesivo
	Dose individual		Frasco dispensador de água
	Frasco		1 gota
	Frasco de vidro para líquido		1 colher
	Frasco de vidro para pó		Dosagem: colheres : gotas
	Cápsula		Bloco de mistura
	Extrusor de cápsulas		Medida de pó
	Seringa Automix		X-Post®
	Pontas intraorais		Pontas de papel

	Alargador Peeso		Broca de precisão
	Rotação		Substitua a versão existente das instruções de utilização pela versão mais recente.
	Esterilizável até à temperatura especificada		Esterilizável num esterilizador a vapor (autoclave) à temperatura especificada
Dosagem 	Nivelar o pó sem pressionar	Manuseamento 	Soltar o pó no recipiente virando a caixa ao contrário, pelo menos, duas vezes
	2 x 25 ml de pó		Misturar no máx. 30 s.
	34 ml de H ₂ O		máx. 1 min de tempo de trabalho
	Moldeira média		mín. 1 min de tempo de presa
	Data de expiração/ validade		Dispositivo médico em conformidade com a diretiva europeia "Dispositivos médicos" (MDR)

Verklaring van de symbolen die worden gebruikt door Dentsply Sirona

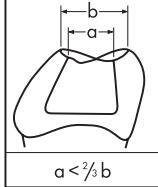
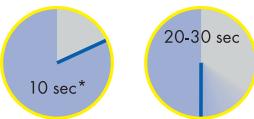
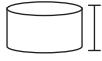
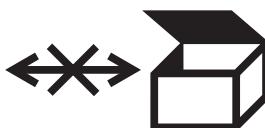
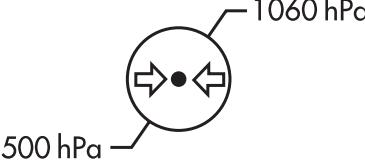
	De wijde van de cavitie (a) mag niet groter zijn dan 2/3 van de intercuspidale afstand (b)	
	Roer met de applicatortip licht door de vloeistof	 Uithardingsduur [s]
	5 sec. Verwijderen van het oplosmiddel	 Uithardingsduur (s) en maximale laagdikte (mm) van het vulmateriaal voor goede uitharding
	Vermogen polymerisatielamp en instructie uithardingsduur	 Maximale laagdikte (mm) van het vulmateriaal voor goede uitharding
	Vermogen polymerisatielamp	 Maximale laagdikte (mm) van het vulmateriaal voor goede uitharding
	Vermogen polymerisatielamp	 Afvoeren van de batterij
	Uithardingsduur	 Geopende verpakkingen worden niet vervangen
	Uithardingsduur	 Luchtdruk
		 Luchtvochtigheidsbeperking

	Waarschuwing (gebruiksaanwijzing)	
	Informatie (gebruiksaanwijzing)	
	CLIxdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Sput	
	Conditioner-sput	
	Sput	

	Drielaags fles met klikdop		Fles adhesief
	Dosisverpakking		Waterdoseerfles
	Fles		1 druppel
	Glazen flesje voor vloeistof		1 maatschepje
	Glazen flesje voor poeder		Dosering: maatschepjes : druppels
	Capsule		Mengblok
	Capsuledoseerinstrument		Poedermaatschepje
	Automix-spuut		X-Post®
	Intraorale tips		Papierpunten

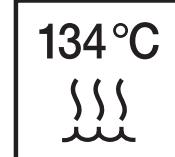
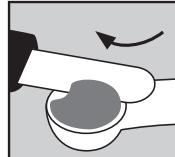
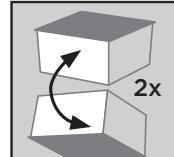
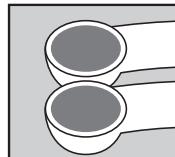
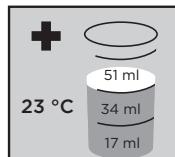
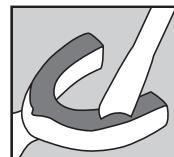
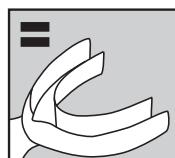
	Peeso-ruiminstrument		Precisieboor
	Rotatie		Vervang uw bestaande gebruiksaanwijzing alstublieft door de meest actuele versie.
135 °C 	Steriliseerbaar tot de aangegeven temperatuur	134 °C 	Steriliseerbaar in een stoomsterilisator (autoclaf) bij de aangegeven temperatuur
Dosering 	Strijk het poeder af zonder druk uit te oefenen	Hantering 	Maak het poeder in het bakje los door het bakje minimaal twee keer om te keren terwijl het dichtzit
	2 x 25 ml poeder		Meng max. 30 sec.
	34 ml H ₂ O		max. 1 min. verwerkingsduur
	Middelgrote lepel		min. 1 min. uithardingsduur
	Houdbaarheid / verval-datum		Medisch hulpmiddel volgens de Europese richtlijn medische hulpmiddelen (MDR)

Förklaring av de symboler som Dentsply Sirona använder

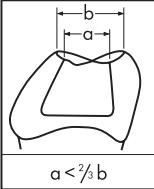
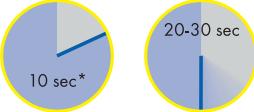
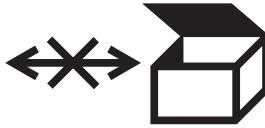
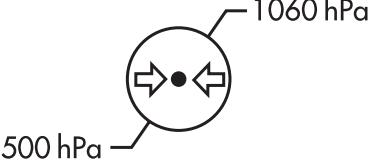
	Kavitetens bredd (a) måste vara mindre än 2/3 av avståndet mellan kusparna (b)	
	Rör försiktigt om adhesivet med applikatorspetsen	
	5 sek. Avlägsna lösningsmedlet	
	Härdningslampans utenergi och anvisningar om härdningstid	
	Härdningslampans utenergi	
	Härdningslampans utenergi	
	Härdningstid	
	Härdningstid	
	Härdningstid [sek.]	
	Härdningstid (sek.) och fyllnadsmaterialets maximala tjocklek (mm) för att uppnå ordentlig härdning	
	Fyllnadsmaterialets maximala tjocklek (mm) för att uppnå ordentlig härdning	
	Fyllnadsmaterialets maximala tjocklek (mm) för att uppnå ordentlig härdning	
	Avfallshantering av batteri	
	Öppnade förpackningar utbytes ej	
	Atmosfärtryck	
	Luftfuktighetsgräns	

	Försiktighet (bruksanvisning)	
	Information (bruksanvisning)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Spruta	
	Conditionerspruta	
	Spruta	

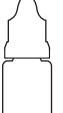
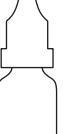
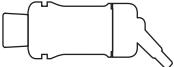
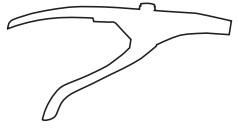
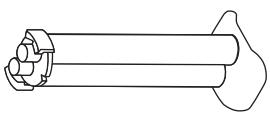
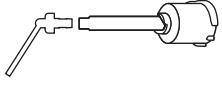
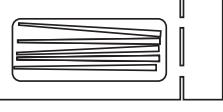
	Trelagersflaska med snäpplock		Adhesivflaska
	Endosförpackning		Vattenflaska
	Flaska		1 drope
	Glasflaska för vätska		1 skopa
	Glasflaska för pulver		Dosering: skopor : droppar
	Kapsel		Blandningsplatta
	Kapselpress		Pulvermått
	Automix-spruta		X-Post®
	Intraorala spetsar		Pappersspetsar

	Peeso-rotrymmare		Precisionsborr
	Riktning		Byt ut din nuvarande bruksanvisning mot den senaste versionen.
	Kan steriliseras upp till den angivna temperaturen		Steriliserasbar i ångsterilisator (autoklav) vid specificerad temperatur
Dosering 	Stryk pulvret jämnt utan att trycka	Hantering 	Bryt upp pulvret i burken genom att vända förpackningen upp och ned minst två gånger
	2 x 25 ml pulver		Blanda i högst 30 sek.
	34 ml vatten		Högst 1 min arbetstid
	Medium avtryckssked		Minst 1 min stelnings-tid
	Utgångsdatum		Medicinteknisk produkt enligt EU-förordningen om medicintekniska produkter (MDR)

Forklaring på symboler, der anvendes af Dentsply Sirona

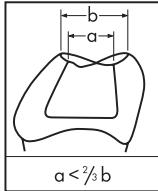
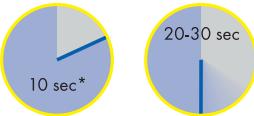
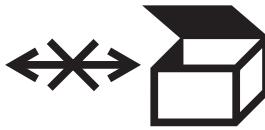
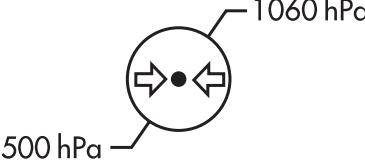
	Kavitsbredden (a) skal være mindre end 2/3 af det intercusuale mellemrum (b)	
	Omrør adhæsivet let med applikatortippen	
	5 sek. Fjern opløsningsmiddelet	
	Hærdelampes lysef- fekt og anvisninger om hærdetid	
	Hærdelampes lyseffekt	
	Hærdelampes lyseffekt	
	Hærdetid	
	Hærdetid	
		
		Hærdetid [s]
		Hærdetid (s) og fyldningsmaterialets maksimale lagtyk- kelse (mm) for korrekt hærdning
		Fyldningsmaterialets maksimale lagtyk- kelse (mm) for korrekt hærdning
		Fyldningsmaterialets maksimale lagtyk- kelse (mm) for korrekt hærdning
		Bortskaffelse af batteri
		Åbne pakker tages ikke retur
		Atmosfærisk tryk
		Fugtighedsbegræns- ning

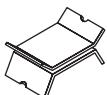
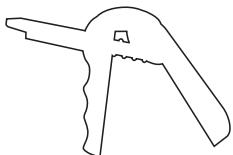
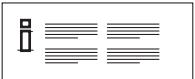
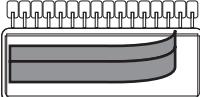
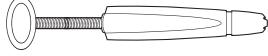
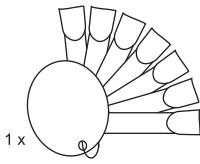
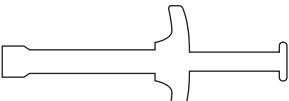
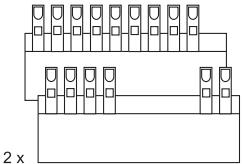
	Forsiktig (Brugsanvisning)	
	Information (Brugsanvisning)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Sprøjte	
	Conditioner-sprøjte	
	Sprøjte	
		Sprøjetip
		Applikatortip Børsteapplikatortip
		Applikatornåle
		Teknisk vejledning med illustrationer
		Brugsanvisning
		i-shade-mærkat
		Cloud-farver
		Farveguide
		Holder til farveguide

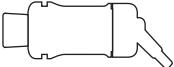
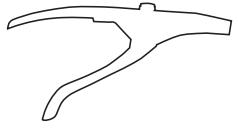
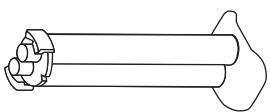
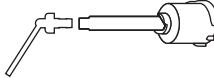
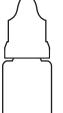
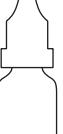
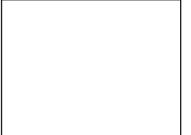
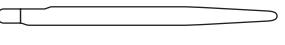
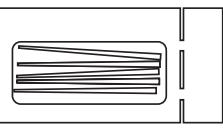
	Trelagsflaske med flip-top-låg		Flaske med adhæsiv
	Engangsdosis		Vanddispenserflaske
	Flaske		1 dråbe
	Glasflaske til væske		1 måleskefuld
	Glasflaske til pulver		Dosering: måleskefulde : dråber
	Kapsel		Blandeblok
	Kapselekstruder		Pulvermål
	Automix-sprøjte		X-Post®
	Intraorale tips		Paperpoints

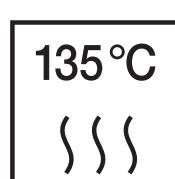
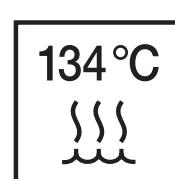
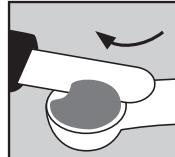
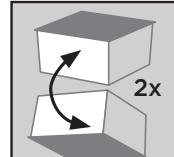
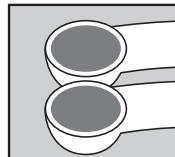
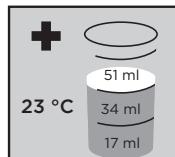
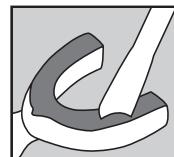
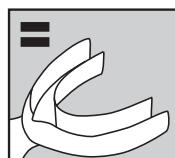
	Peeso-rodbor		Præcisionsbor
	Rotation		Udskift venligst den eksisterende brugsanvisning med den nyeste udgave.
	Sterilisering op til den angivne temperatur		Sterilisering i dampsterilisator (autoklave) ved den angivne temperatur
Dosering 	stryg overskydende pulver væk uden tryk	Håndtering 	Løsn pulver i beholder ved at vende æsken på hovedet mindst to gange
	2 x 25 ml pulver		Bland i maks. 30 sek.
	34 ml H ₂ O		maks. 1 min. arbejdstid
	Mellemstor ske		min. 1 min. afbindings-tid
	Udløb/Udløbsdato		Medicinsk udstyr i henhold til EU-forordningerne om medicinsk udstyr (MDR)

Forklaring av symboler som brukes av Dentsply Sirona

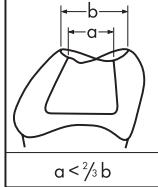
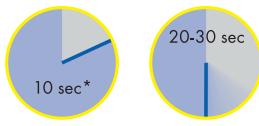
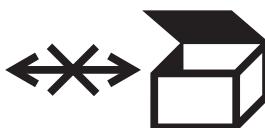
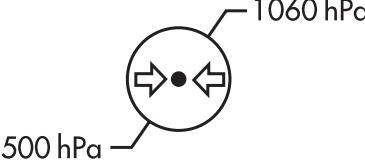
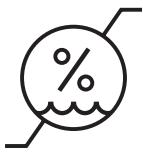
	Kavitetens bredde (a) må være mindre enn 2/3 av avstanden mellom tyggeknutene (b)	
	Rør adhesivet litt med applikatorspissen	
	5 sek Fjern løsemiddelet	
	Herdelampens utgangseffekt og instruks om herdetid	
	Herdelampens utgangseffekt	
	Herdelampens utgangseffekt	
	Herdetid	
	Herdetid	
		
		Herdetid [s]
		Herdetid (s) og maks sjikttykkelse (mm) på fyllingsmaterialet for å gi korrekt herding
		Maks sjikttykkelse (mm) på fyllingsmaterialet for å gi korrekt herding
		Maks sjikttykkelse (mm) på fyllingsmaterialet for å gi korrekt herding
		Avfallsbehandling av batterier
		Åpne forpakninger erstattes ikke
		Atmosfærisk trykk
	 %	Begrensninger for fuktighet

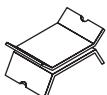
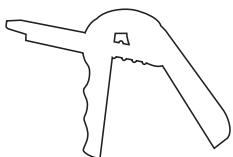
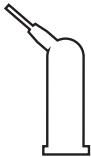
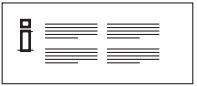
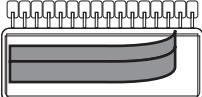
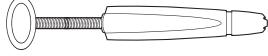
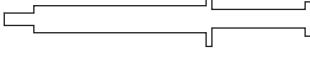
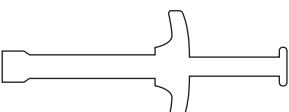
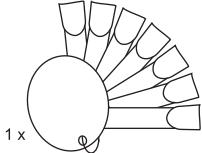
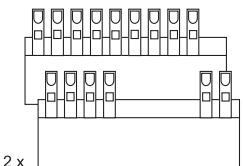
	Forsiktig (bruksanvisning)		Sprøytespiss
	Informasjon (bruksanvisning)		Applikatorspiss Buntet applikatorspiss
	CliXdish™		Applikatorkanyler
	Compules® Tips Gun		Illustrert teknisk guide
	Compula® Tip		Bruksanvisning
	Compules® Tip		i-shade-etikett
	Sprøye		Cloud-farger
	Conditioner-sprøye		Fargeskala
	Sprøye		Fargeskalaholder

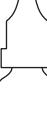
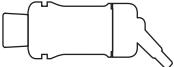
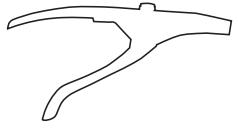
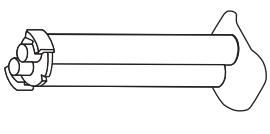
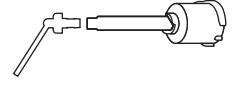
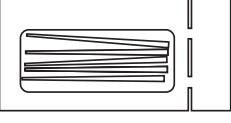
	Trelags flaske med patentlokk	
	Enhetsdose	
	Flaske	
	Glassflaske for væske	
	Glassflaske for pulver	
	Kapsel	
	Kapselekstruder	
	Automix-sprøye	
	Intraorale spisser	
		
		Flaske med adhesiv
		
		Dispenserflaske for vann
		
		1 dråpe
		
		1 beger
		
		Dosering: begre : dråper
		
		Blandeblokk
		
		Pulvermål
		
		X-Post®
		
		Papirspisser

	Peeso reamer		Presisjonsbor
	Rotasjon		Bytt ut nåværende bruksanvisning med den nyeste versjonen.
	Kan steriliseres opptil temperaturen som er angitt		Kan steriliseres i en dampsterilisator (autoklav) ved angitt temperatur
Dosering 	Nivå pulver uten trykk	Håndtering 	Løsne pulveret i begrepet ved å snu boksen opp ned minst to ganger
	2 x 25 ml pulver		Bland maks. 30 sek
	34 ml H_2O		maks. 1 min arbeidstid
	Medium skinne		min. 1 min herdetid
	Holdbarhet / utløpsdato		Medisinsk utstyr i henhold til EU-direktivet om medisinsk utstyr (MDR)

Dentsply Sirona käyttämien symbolien merkitykset

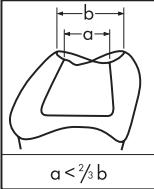
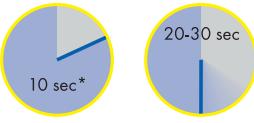
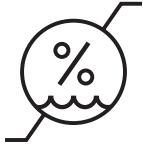
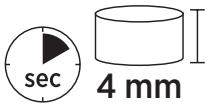
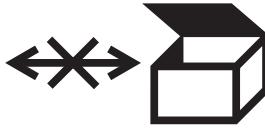
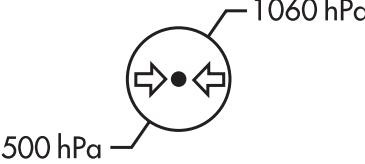
	Kaviteitin leveyden (a) on oltava vähemmän kuin 2/3 interkuspaalista etäisyydestä (b)	
	Sekoita sidosainetta hieman applikaatorikärjellä	
	5 s. Poista liuotin	
	Kovetusvaloenergian ulostulo ja kovetusai-kaa koskeva ohje	
	Kovetusvaloenergian ulostulo	
	Kovetusvaloenergian ulostulo	
	Kovetusaika	
	Kovetusaika	
		
		Kovetusaika [s]
		Täytemateriaalin asianmukaiseen kovettumiseen vaadittava kovetusaika (s) ja kerroksen enimmäispaksuus (mm)
		Täytemateriaalin asianmukaiseen kovettumiseen vaadittava kerroksen enimmäispaksuus (mm)
		Täytemateriaalin asianmukaiseen kovettumiseen vaadittava kerroksen enimmäispaksuus (mm)
		Pariston hävittäminen
		Avattuja pakkauksia ei vaihdeta
		Ilmanpaine
		Ilmankosteuden raja-arvot

	Varo (käyttöohje)	
	Tietoa (käyttöohje)	 
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Ruisku	
	Conditioner-ruisku	
	Ruisku	
		

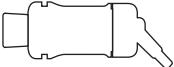
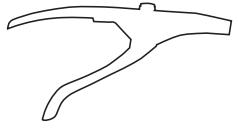
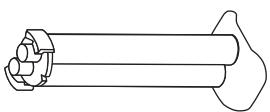
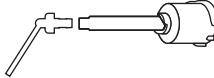
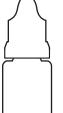
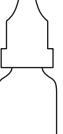
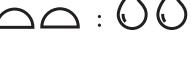
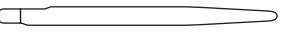
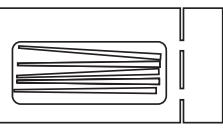
	Kolmikerroksinen pullo, jossa läppäkorkki		Sidosaineepullo
	Yksittäisannospakkaus		Vedenannostelupullo
	Pullo		1 pisara
	Nesteen lasipullo		1 mittalusikallinen
	Jauheen lasipullo		Annostelu: mittalusikalliset : pisarat
	Kapseli		Sekoitusalusta
	Kapselipuristin		Jauhemitta
	Automix-ruisku		X-Post®
	Suunsisäiset kärjet		Paperinastat

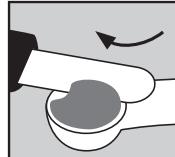
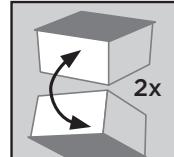
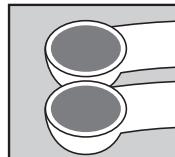
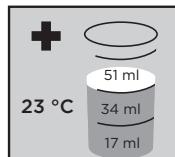
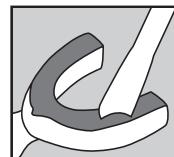
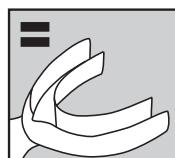
	Peeso reamer -pora		Tarkkuuspora
	Kierro		Korvaa tämänhetkinen käyttöohje uusimalla versiolla.
	Sterilointi sallittu määritettyyn lämpötilaan saakka		Sterilointi sallittu höyrysteriloointilaitteessa (autoklaavissa) määritettyyn lämpötilaan saakka
Annostelu 	Tasoita jauhe painamatta	Käsittely 	Kuohkeuta jauhetta astiassa käänämällä rasian ylösalaisin vähintään kaksi kertaa
	2 x 25 ml jauhetta		Sekoita enintään 30 sekuntia
	34 ml H ₂ O		Työskentelyaika enintään 1 minuutti
	Materiaalilusikka		Kovettumisaika vähintään 1 minuutti
	Viimeinen käyttöpäivämäärä		Lääkinnällinen laite eurooppalaisen lääkinnälististä laitteista annetun asetuksen (MDR) mukaisesti

Objaśnienie symboli używanych przez Dentsply Sirona

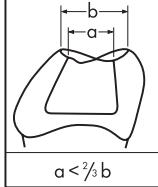
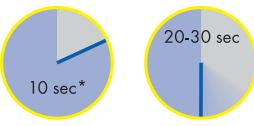
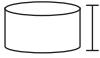
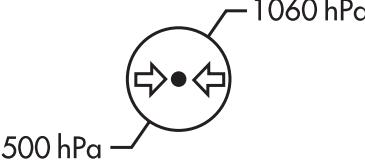
	Szerokość ubytku (a) musi być mniejsza niż 2/3 odległości między-guzkowej (b)
	Nieznacznie wymieszać materiał adhezyjny końcówką aplikatora
	5 s Usunąć rozpuszczalnik
	Energia wyjściowa lampy polimeryzacyjnej i instrukcja dotycząca czasu utwardzania
	Energia wyjściowa lampy polimeryzacyjnej
	Energia wyjściowa lampy polimeryzacyjnej
	Czas utwardzania
	Czas utwardzania
	Ograniczenie wilgotności
	Czas utwardzania [s]
	Czas utwardzania (s) i maksymalna grubość warstwy (mm) materiału do wypełnień, umożliwiające prawidłowe utwardzanie
	Maksymalna grubość warstwy (mm) materiału do wypełnień, umożliwiająca prawidłowe utwardzanie
	Maksymalna grubość warstwy (mm) materiału do wypełnień, umożliwiająca prawidłowe utwardzanie
	Usuwanie baterii
	Otwarte opakowania nie podlegają wymianie
	Ciśnienie atmosferyczne

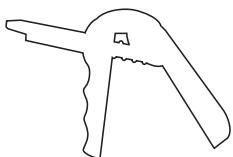
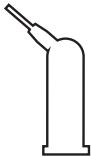
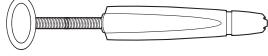
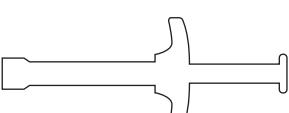
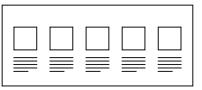
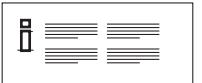
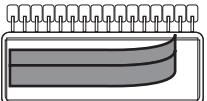
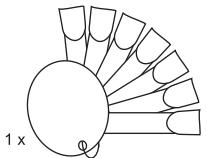
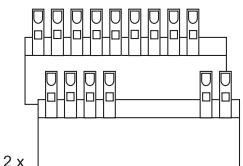
	Uwaga (instrukcja)	
	Informacje (instrukcja)	Końcówka strzykawki
	CliXdish™	Końcówka aplikatora Flokowana końcówka aplikatora
	Compules® Tips Gun	Igły aplikatora
	Compula® Tip	Ilustrowana instrukcja techniczna
	Compules® Tip	Instrukcja Instrukcja użycia
	Strzykawka	Etykieta i-shade
	Strzykawka Conditioner	Odcienie Cloud
	Strzykawka	Kolornik
		Uchwyt kolornika

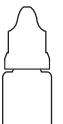
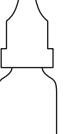
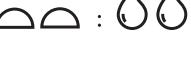
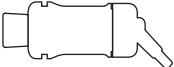
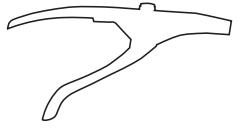
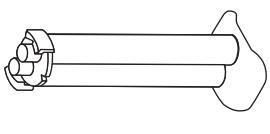
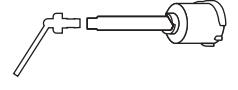
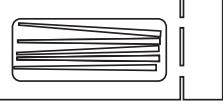
	Butelka trójwarstwowa z zamknięciem uchylnym	
	Opakowanie jednodawkowe	
	Butelka	
	Butelka szklana na płyn	
	Butelka szklana na proszek	
	Kapsułka	
	Wyciskarka do kapsułek	
	Strzykawka Automix	
	Końcówki doustne	
		 Butelka z materiałem adhezyjnym
		 Butelka dozująca wodę
		 1 kropla
		 1 łyżeczka
		 Dozowanie: łyżeczk : krople
		 Podkładka do mieszania
		 Miarka proszku
		 X-Post®
		 Sączki papierowe

	Poszerzacz Peeso		Wiertło precyzyjne
	Obrót		Należy zastąpić istniejącą instrukcję użycia jej najbardziej aktualną wersją.
135 °C 	Możliwość sterylizacji do podanej temperatury	134 °C 	Możliwość sterylizacji w sterylizatorze parowym (autoklawie) w podanej temperaturze
Dozowanie 	Wyrównać poziom proszku bez dociskania	Postępowanie 	Rozluźnić proszek w słoiku poprzez obrót pudełka co najmniej dwa razy
	2 x 25 ml proszku		Mieszać max. 30 s
	34 ml H ₂ O		max. 1 minuta czasu pracy
	Średnia łyżka		min. 1 minuta czasu wiązania
	Termin ważności		Wyrób medyczny zgodnie z europejskim Rozporządzeniem o wyrobach medycznych (MDR)

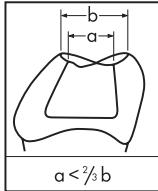
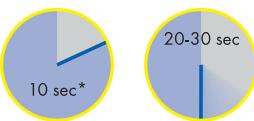
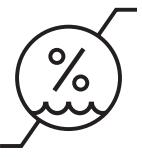
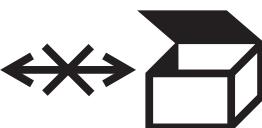
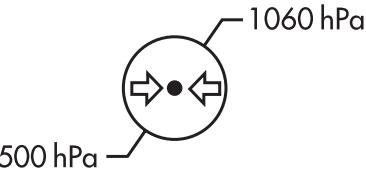
„Dentsply Sirona“ naudojamų simbolių paaškinimas

	Ertmės plotis (a) turi būti ne didesnis kaip 2/3 atstumo tarp gumburėlių (b)	
	Šiek tiek pamaišyti rišiklį aplikatoriaus antgaliu	
	5 sekundės Šalinti tirpiklį	
	Kietinimo šviesos energijos išvestis ir kietinimo laiko instrukcija	
	Kietinimo šviesos energijos išvestis	
	Kietinimo šviesos energijos išvestis	
	Kietinimo laikas	
	Kietinimo laikas	
		
		Kietinimo laikas [s]
		Kietinimo laikas (s) ir maksimalus užpildo medžiagos sluoksnio storis (mm) tinkamam kietinimui užtikrinti
		Maksimalus užpildo medžiagos sluoksnio storis (mm) tinkamam kietinimui užtikrinti
		Maksimalus užpildo medžiagos sluoksnio storis (mm) tinkamam kietinimui užtikrinti
		Senos baterijos sutvarkymas
		Atidarytos pakuotės nekeičiamos
		Atmosferinis slėgis
		Drėgnio riba

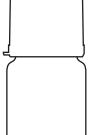
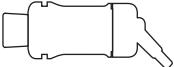
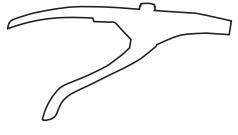
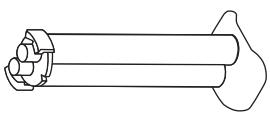
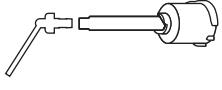
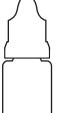
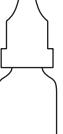
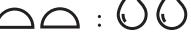
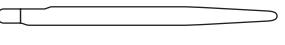
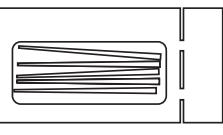
	Atsargiai (naudojimo instrukcija)	
	Informacija (naudojimo instrukcija)	
	„CliXdish™“	
	„Compules® Tips Gun“	
	„Compula® Tip“	
	„Compules® Tip“	
	Švirkštas	
	„Conditioner“ švirkštas	
	Švirkštas	
		
		
		Švirkšto antgalis
		Aplikatoriaus antgalis Minkštasis aplikatoriaus antgalis
		
		Aplikatoriaus adatos
		
		Illiustruotas metodo vadovas
		
		Naudojimo instrukcija
		
		„i-shade“ etiketė
		
		„Cloud“ atspalviai
		
		Atspalvių vadovas
		
		Atspalvių vadovo laikiklis

	Trijų sluoksninių buteliukas su atlenkiamuoju dangteliu		Rišiklio buteliukas
	Vienkartinė porcija		Vandens dozavimo buteliukas
	Buteliukas		1 lašas
	Stiklinis skysčio buteliukas		1 porcija
	Stiklinis miltelių buteliukas		Dozavimas: porcijos : lašai
	Kapsulė		Maišymo padėkliukas
	Kapsulės ekstruderis		Miltelių matas
	„Automix“ švirkštas		„X-Post®“
	Intraoraliniai atgaliai		Popieriniai kaiščiai

	„Peeso“ kanalo platinimo instrumentas	
	Sukimas	Pakeiskite savo turimas naudojimo instrukcijas naujausia jų versija.
	Sterilizuojama iki nurodytos temperatūros	Sterilizuojamas gariame sterilizeriuje (autoklave) esant nurodytai temperatūrai
Dozavimas 	Nubraukti miltelius nespaudžiant	Veiksmai Supurenti miltelius inde, ne mažiau kaip du kartus apverčiant dėžutę
	2 x 25 ml miltelių	Maišyti ne ilgiau kaip 30 sekundžių.
	34 ml H ₂ O	Darbo laikas ne ilgiau kaip 1 minutė.
	Vidutinis šaukštasis	Kietėjimo laikas ne trumpiau kaip 1 minutė.
	Giliojimas / galiojimo laikas	Medicinos priemonė pagal Europos Medicinos priemonių reglamentą (MDR)

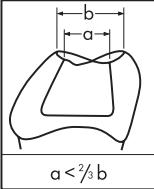
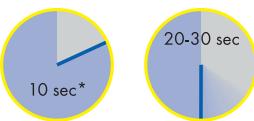
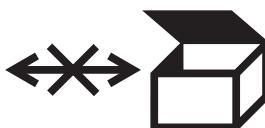
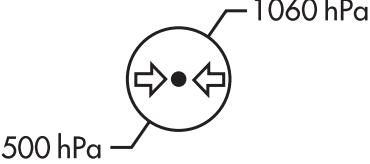
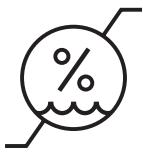
	Kavītātes platumam (a) ir jābūt mazākam par 2/3 starppauguru attāluma (b)	
	Ar aplikatora uzgali viegli samaisīt adhezīvu	
	5 sek. Noņemt šķīdinātāju	
	Polimerizācijas lampas jauda un instrukcija par cietēšanas laiku	
	Polimerizācijas lampas jauda	
	Polimerizācijas lampas jauda	
	Cietēšanas laiks	
	Cietēšanas laiks	
	Mitrumam noteiktie ierobežojumi	
	Cietēšanas laiks [sek.]	
	Cietēšanas laiks (sek.) un plombas materiāla maksimālais slāņa biezums (mm), kas nodrošina pareizu cietēšanu	
	Plombas materiāla maksimālais slāņa biezums (mm), kas nodrošina pareizu cietēšanu	
	Plombas materiāla maksimālais slāņa biezums (mm), kas nodrošina pareizu cietēšanu	
	Akumulatora utilizācija	
	Atvērta paka netiek aizstāta	
	Atmosfēras spiediens	

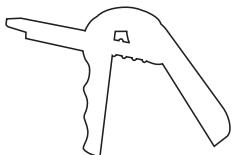
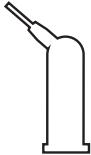
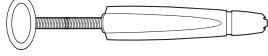
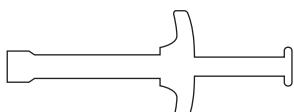
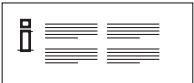
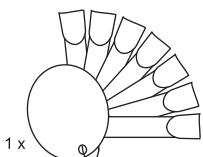
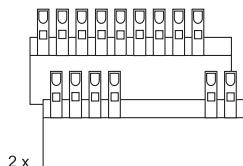
	Uzmanību (LI)	
	Informācija (LI)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Šķirce	
	Conditioner šķirce	
	Šķirce	
		Šķirces uzgalis
		Aplikatora uzgalis Plūksnains aplikatora uzgalis
		Aplikatora adatas
		ITR Ilustrēta tehniskā karte
		LI Lietošanas instrukcijas
		i-shade etikete
		Cloud toņi
		Toņu karte
		Toņu kartes turētājs

	Trīsslāņu pudele ar atvāžamu vāciņu	
	Vienas vienības doza	
	Pudele	
	Stikla pudele šķidrumam	
	Stikla pudele pulverim	
	Kapsula	
	Kapsulas ekstrūders	
	Automix šķirce	
	Intraorālie uzgaļi	
		
		Adhezīva pudele
		
		Ūdens dispensijas pudele
		
		1 piliens
		
		1 kausiņš
		
		Dozēšana: kausiņi : pilieni
		
		Sajaukšanas paliktnis
		
		Pulvera mērs
		
		X-Post®
		
		Papīra smailes

	Peeso rīmeri		Precīzijas urbulis
	Rotācija		Lūdzu, aizstājiet savu pašreizējo lietošanas instrukciju ar jaunāko versiju.
	Sterilizējams līdz norādītajai temperatūrai		Sterilizējams ar tvaiku (autoklāvā) norādītajā temperatūrā
Dozēšana 	Pulveri izlīdzināt, neizmantojot spiedienu	Apstrāde 	Izkustināt kastē esošo pulveri, to vismaz divas reizes apvēršot
	2 x 25 ml pulveris		Maisīt ne ilgāk kā 30 sek.
	34 ml H_2O		maks. darbības laiks 1 min.
	Vidējais paliktnis		min. žūšanas laiks ir 1 min.
	Derīgums / Derīguma termiņa beigu datums		Eiropas medicīnisko ierīču direktīvā (MDR) noteiktajam atbilstoša medicīniska ierīce

Dentsply Sirona poolt kasutatavate sümbolite selgitused

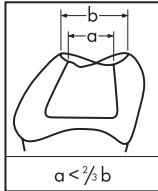
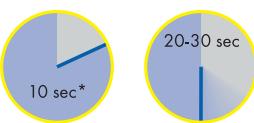
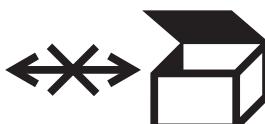
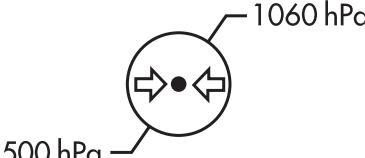
	Kaviteedi laius (a) peab olema vähem kui 2/3 köbrukestevahelisest kaugusest (b)	
	Liigutage adhesiivi kergelt aplikaatorotsa abil.	
	5 s. Eemaldage lahusi.	
	Kövastusvalguse energiaväljund ja juhised kövastusaja kohta	
	Kövastusvalguse energiaväljund	
	Kövastusvalguse energiaväljund	
	Kövastusaeg	
	Kövastusaeg	
		
		Kövastusaeg [s]
		Kövastusaeg (s) ja täitematerjali maksimaalne kihipaksus (mm), millega on võimalik tagada korralik kövastumine
		Täitematerjali maksimaalne kihipaksus (mm), millega on võimalik tagada korralik kövastumine
		Täitematerjali maksimaalne kihipaksus (mm), millega on võimalik tagada korralik kövastumine
		Aku utiliseerimine
		Avatud pakendeid välja ei vahetata.
		Õhurõhk
		Niiskuse piirang

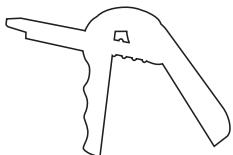
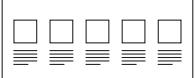
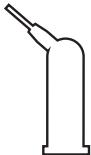
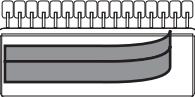
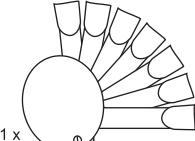
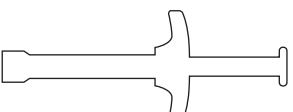
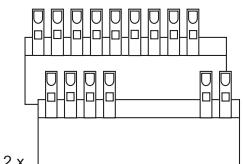
	Ettevaatust! (kasutusjuhend)	
	Teave (kasutusjuhend)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Sustal	
	Conditioneri süstal	
	Sustal	
		
		
		Aplikaatorots Vatiga kaetud aplikatorots
		
		Tehnika illustreeritud suunis
		
		i-shade`i silt
		
		Cloud-toonid
		
		Toonisuunis
		
		2 x

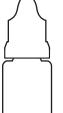
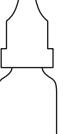
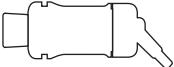
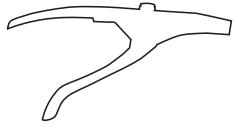
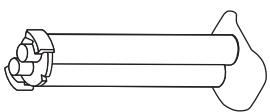
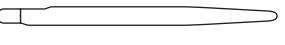
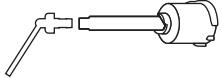
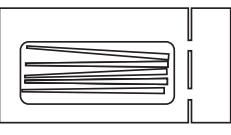
	Kolmekihiline pudel klöpsuga eemaldatava korgiga		Adhesiivi pudel
	Üks ühikannus		Veepudel
	Pudel		1 tilk
	Klaaspudel vedelikule		1 mõotelusikatais
	Klaaspudel pulbrile		Annustamine: mõotelusikatait : tilka
	Kapsel		Segamisalus
	Kapsliväljuti		Pulbri mõotelusikas
	Automixi süstal		X-Post®
	Otsad suuõones kasutamiseks		Pabertihvtid

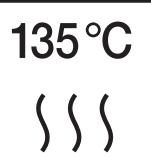
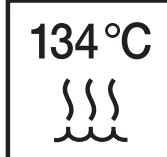
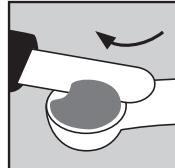
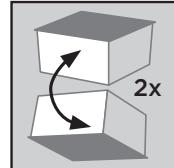
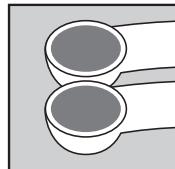
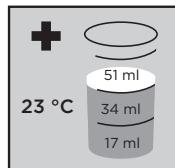
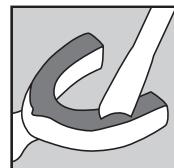
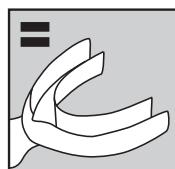
	Peeso hõõrits		Täppispuur
	Pööre		Palun asendage olemasolev kasutusjuhend kõige uuema versiooniga.
	Steriliseeritav kuni määratud temperatuurini		Steriliseeritav au-rusterilisaatoriga (autoklaav) määratud temperatuuril
Annustamine 	Tasandage pulber surveet kasutamata	Käsitsemine 	Loksutage tuubis olev pulber ühtlaseks, keerates karpi vähemalt kaks korda ümber.
	2 x 25 ml pulbrit		Segage maksimaalselt 30 s.
	34 ml vett		Tööaeg maksimaalselt 1 minut.
	Keskmine jälgendiallus		Kõvastumisaeg minimaalselt 1 minut.
	Aegumine/aegumis-tähtaeg		Euroopa meditsiin-seadmete regulaatsiooni kohane meditsiini-seade (MDR)

Vysvětlení symbolů používaných společností Dentsply Sirona

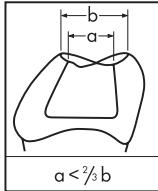
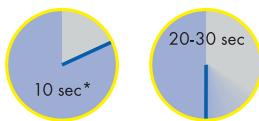
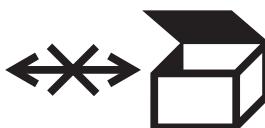
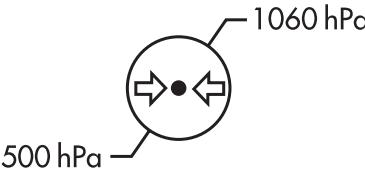
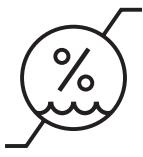
	Šířka dutiny (a) musí být menší než 2/3 interkuspidální vzdálenosti (b)	
	Adhezivum lehce míchejte hrotom aplikátoru	
	5 sekund Odstraňte rozpouštědlo	
	Výkon polymeračního světla a pokyny ohledně doby polymerace	
	Výkon polymeračního světla	
	Výkon polymeračního světla	
	Doba polymerace	
	Doba polymerace	
		
		Doba polymerace [s]
	 	Doba polymerace (s) a maximální tloušťka vrstvy (mm) výplňového materiálu, aby umožnila správnou polymeraci
		Maximální tloušťka vrstvy (mm) výplňového materiálu, aby umožnila správnou polymeraci
		Maximální tloušťka vrstvy (mm) výplňového materiálu, aby umožnila správnou polymeraci
		Likvidace baterií
		Otevřené obaly se nevyměňují
		Atmosférický tlak
		Omezení vlhkosti

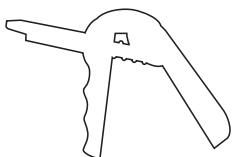
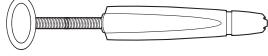
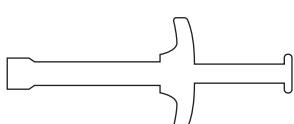
	Upozornění (IFU)		Hrot injekční stříkačky
	Informace (IFU)		Hrot aplikátoru Agregovaný hrot aplikátoru
	CliXdish™		Jehly aplikátoru
	Compules® Tips Gun		Ilustrovaný průvodce technikou
	Compula® Tip		IFU Návod k použití
	Compules® Tip		Štítek i-shade
	Injekční stříkačka		Odstíny Cloud
	Injekční stříkačka Conditioner		Průvodce odstíny
	Injekční stříkačka		Držák průvodce odstíny

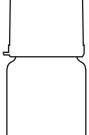
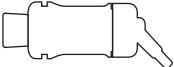
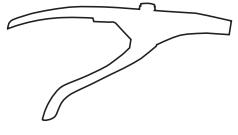
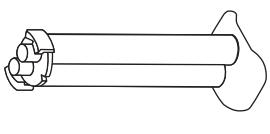
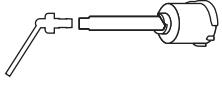
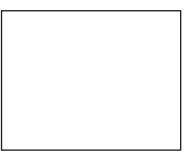
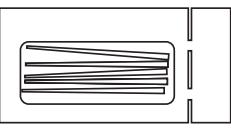
	Třívrstvá lahvička s odlamovacím uzávěrem		Lahvička s adhezivem
	Jednotková dávka		Lahvička pro dávkování vody
	Lahvička		1 kapátko
	Skleněná lahvička pro kapalinu		1 lopatka
	Skleněná lahvička pro prášek		Dávka: lopatky : kapátko
	Tobolka		Míchací podložky
	Extrudér tobolky		Odměrka na prášek
	Injekční stříkačka Automix		X-Post®
	Intraorální hroty		Papírové hroty

	Výstružník Peeso		Přesný vrtáček
	Otačení		Stávající návod k použití nahradte aktuální verzí.
	Lze sterilizovat do uvedené teploty		Lze sterilizovat v parním sterilizátoru (autoklávu) při uvedené teplotě
Dávka 	Vyrovnat prášek bez tlaku	Zacházení 	Uvolněte prášek v tubě otočením krabičky nejméně dvakrát
	Prášek 2 x 25 ml		Míchejte maximálně 30 sekund
	34 ml H ₂ O		Doba zpracování max. 1 minuta
	Střední otiskovací lžíce		Doba tuhnutí min. 1 minuta
	Exspirace / Datum expirace		Zdravotnický prostředek podle evropské směrnice o zdravotnických prostředcích (MDR)

Vysvetlenie symbolov používaných spoločnosťou Dentsply Sirona

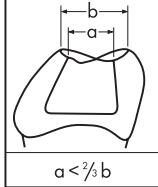
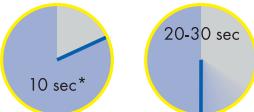
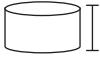
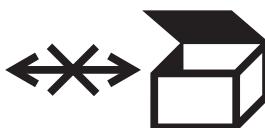
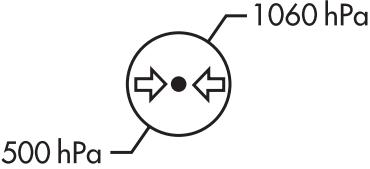
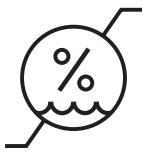
	Šírka kavity (a) nesmie prekročiť 2/3 vzdialnosti medzi hrbovkami (b)	
	Adhezívum opatrne premiešajte špičkou aplikátora	
	5 sekúnd Odstráňte rozpúšťadlo	
	Energetický výkon polymerizačného svetla a pokyny k dobe polymerizácie	
	Energetický výkon polymerizačného svetla	
	Energetický výkon polymerizačného svetla	
	Doba polymerizácie	
	Doba polymerizácie	
	Doba polymerizácie [s]	
	Doba polymerizácie (s) a maximálna hrúbka vrstvy (mm) výplňového materiálu na umožnenie správnej polymerizácie	
	Maximálna hrúbka vrstvy (mm) výplňového materiálu na umožnenie správnej polymerizácie	
	Maximálna hrúbka vrstvy (mm) výplňového materiálu na umožnenie správnej polymerizácie	
	Likvidácia batérie	
	Otvorené balenia sa nevymieňajú	
	Atmosférický tlak	
	Obmedzenie týkajúce sa vlhkosti	

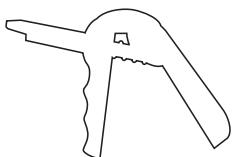
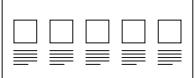
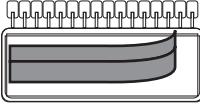
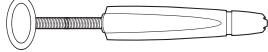
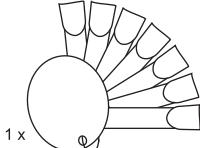
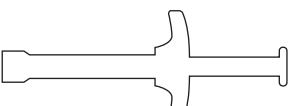
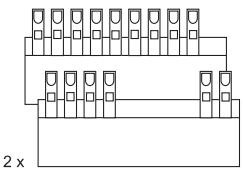
	Upozornenie (Návod na použitie)	
	Informácia (Návod na použitie)	Špička striekačky Špička aplikátora Špička aplikátora typu "flocked"
	CliXdish™	Ihly aplikátora
	Compules® Tips Gun	Ilustrovaný sprievodca metódou
	Compula® Tip	Návod na použitie
	Compules® Tip	Štítok i-shade
	Striekačka	Odtiene Cloud
	Striekačka s produk- tom Conditioner	Vzorkovník odtieňov
	Striekačka	Držiak vzorkovníka odtieňov

	Trojvsrtvová fľaša s vyklápacím vrchnákom	
	Jednodávkové balenie	
	Fľaštička	
	Sklenená fľaštička na kvapalinu	
	Sklenená fľaštička na prášok	
	Kapsula	
	Aplikátor kapsúl	
	Striekačka Automix	
	Intraorálne koncovky	
		Fľaštička na adhezívum
		Fľaštička na vodu
	1 x 	1 kvapka
	1 x 	1 naberačka
		Dávkovanie: naberačky : kvapky
		Miešacia podložka
		Odmerka na prášok
		X-Post®
		Papierové čapy

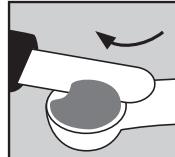
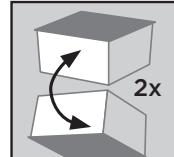
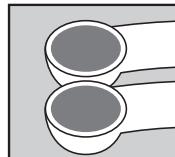
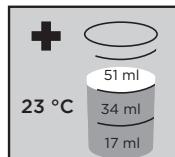
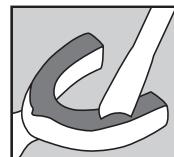
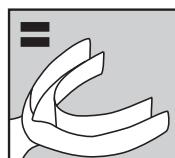
	Rozširovač Peeso		Vrták na presné vŕtanie
	Rotácia		Nahradte doterajší návod na použitie aktuálnej verziou.
135 °C 	Možno sterilizovať po uvedenú hodnotu teploty	134 °C 	Možno sterilizovať v parnom sterilizátore (autokláve) pri stanovených teplotách
Dávkovanie 	Zarovnajte hladinu prášku bez vyvinutia tlaku	Manipulácia 	Prášok v nádobke uvoľnite prevracaním škatuľky (najmenej dvakrát)
	2 x 25 ml prášku		Miešajte max. 30 sekúnd
	34 ml H ₂ O		max. 1 minúta pracovnej doby
	Stredná lyžica		min. 1 minúta doby tuhnutia
	Exspirácia/Dátum expirácie		Zdravotnícka pomôcka podľa Nariadenia o zdravotníckych pomôckach (MDR) EÚ

A Dentsply Sirona által használt szimbólumok magyarázata

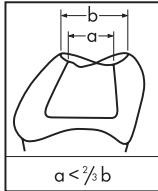
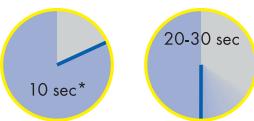
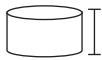
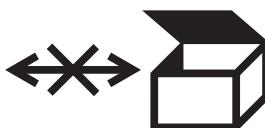
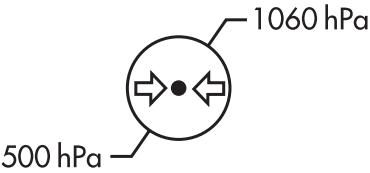
	Az üreg szélessége (a) nem haladhatja meg az interkuspidális távolság (b) 2/3-át	
	Kavarja fel óvatosan az adhezívet az applikátorcsúccsal	
	5 mp Távolítsa el az oldószert	
	A polimerizációs lámpa energiateljesítményére és a polimerizációs időre vonatkozó utasítás	
	A polimerizációs lámpa energiateljesítménye	
	A polimerizációs lámpa energiateljesítménye	
	Polimerizációs idő	
	Polimerizációs idő	
	Polimerizációs idő [s]	A megfelelő kötést lehetővé tévő polimerizációs idő (s) és maximális töltőanyag-retegvastagság (mm)
		A megfelelő kötést lehetővé tévő maximális töltőanyag-retegvastagság (mm)
		A megfelelő kötést lehetővé tévő maximális töltőanyag-retegvastagság (mm)
		Az akkumulátor ártalmatlantáta
		A nyitott csomagok nem cserélhetők ki
		Légköri nyomás
		Páratartalom-határérték

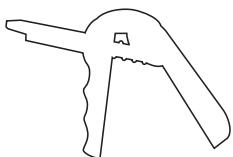
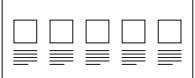
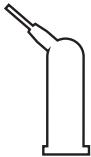
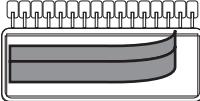
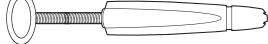
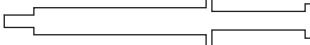
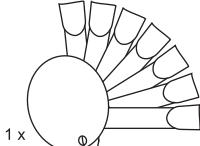
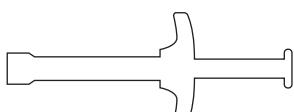
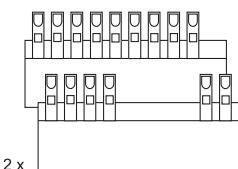
	Vigyázat (Használati utasítás)		Fecskendőhegy
	Információ (Használati utasítás)		Applikátorcsúcs Szálpehelyes applikátorcsúcs
	Clixdish™		Applikátortűk
	Compules® Tips Gun		Illusztrált technikai útmutató
	Compula® Tip		Használati utasítás
	Compules® Tip		i-shade címke
	Fecskendő		Cloud színek
	Conditioner fecskendő		Fogszínkulcs
	Fecskendő		Fogszínkulcs-tartó

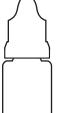
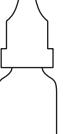
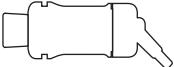
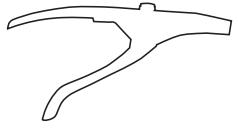
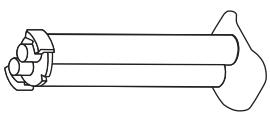
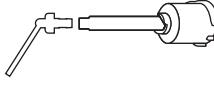
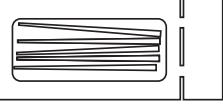
	Háromrétegű flakon flip-top kupakkal		Adhezíves flakon
	Egy egységnyi adag		Vízadagoló flakon
	Flakon		1 csepp
	Üvegcse folyadékokhoz		1 kanál
	Üvegcse porokhoz		Adagolás: kanalak : cseppek
	Kapszula		Keverőtömb
	Kapszulakinyomó		Pormérő eszköz
	Automix fecskendő		X-Post®
	Intraorális csúcsok		Papírcsúcsok

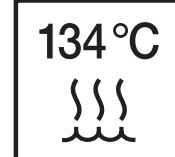
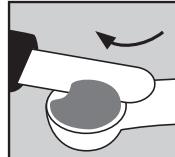
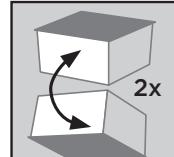
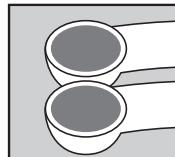
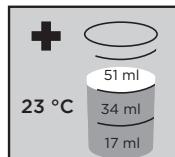
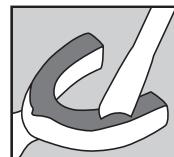
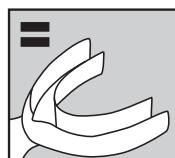
	Peeso tágító		Precíziós fúró
	Forgatás		Kérjük, cserélje ki meglévő Használati utasítását a legújabb verzióra.
135 °C 	A meghatározott hőmérsékletig sterilizálható	134 °C 	Gőzsterilizátorral (autoklávval) sterilizálható meghatározott hőmérsékleten
Adagolás 	Porszint nyomás nélkül	Kezelés 	Lazítsa fel a hordóban lévő port a doboz legalább kétszeri átfordításával
	2 x 25 ml por		Keverje max. 30 mp-ig
	34 ml H ₂ O		max. 1 perces megmunkálási idő
	Közepes kanál		min. 1 perces kötési idő
	Lejárat / Lejárati idő		Orvostechnikai eszköz az orvostechnikai eszközökről szóló európai rendelet (MDR) szerint

Explicarea simbolurilor utilizate de Dentsply Sirona

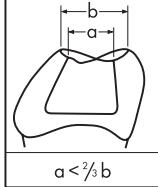
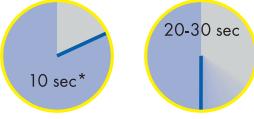
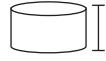
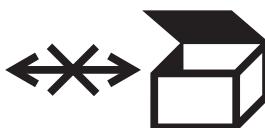
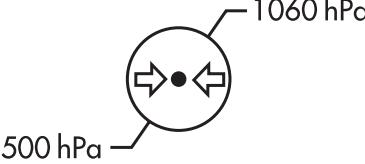
	Lățimea cavității (a) trebuie să fie mai mică decât 2/3 din distanța intercuspidală (b).	
	Agitați ușor adezivul cu vârful aplicatorului.	
	5 sec Îndepărtați solventul.	
	Energia de ieșire a lămpii de polimerizare și instrucțiuni privind timpul de polimerizare	
	Energia de ieșire a lămpii de polimerizare	
	Energia de ieșire a lămpii de polimerizare	
	Timpul de polimerizare	
	Timpul de polimerizare	
	Timpul de polimerizare [s]	
	Timpul de polimerizare (s) și grosimea maximă a stratului (mm) materialului de obturație pentru asigurarea polimerizării adecvate	
	Grosimea maximă a stratului (mm) materialului de obturație pentru asigurarea polimerizării adecvate	
	Grosimea maximă a stratului (mm) materialului de obturație pentru asigurarea polimerizării adecvate	
	Eliminarea bateriei	
	Pachetele deschise nu se înlocuiesc	
	Presiunea atmosferică	
	Limitarea umidității	

	Atenție (IDU)		Vârf de seringă
	Informații (IDU)		Vârf de aplicator Vârf de aplicator imprimat
	CliXdish™		Ace de aplicator
	Compules® Tips Gun		GTI Ghid tehnic ilustrat
	Compula® Tip		IDU Instructiuni de utilizare
	Compules® Tip		Eticheta i-shade
	Seringă		Culori Cloud
	Seringă de Conditioner		Cheie de culori
	Seringă		Suport pentru cheia de culori

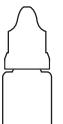
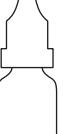
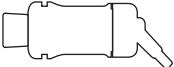
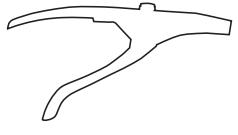
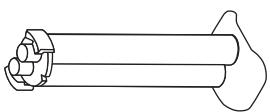
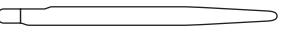
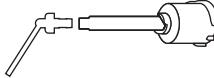
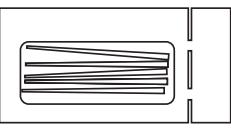
	Flacon cu trei niveli și capac basculant		Flacon cu adeziv
	Doză unitară		Flacon pentru distribuire apei
	Flacon		1 picătură
	Sticlă pentru lichid		1 lingură
	Sticlă pentru pulbere		Dozare: linguri : picături
	Capsulă		Bloc de amestecare
	Dispozitiv de extragere a capsulelor		Măsură de pulbere
	Seringă Automix		X-Post®
	Vârfuri intraorale		Conuri de hârtie

	Peeso Reamer		Freză de precizie
	Rotație		Vă rugăm să înlocuiți instrucțiunile de utilizare existente cu versiunea cea mai recentă.
	Poate fi sterilizat până la temperatura specificată		Poate fi sterilizat într-un sterilizator cu aburi (autoclav) la temperatura specificată
Dozare 	Nivelați pulberea fără presiune	Manipulare 	Afânați pulberea din tub prin răsturnarea cutiei de cel puțin două ori
	2 x 25 ml pulbere		Amestecați max. 30 de sec.
	34 ml H ₂ O		max. 1 min. timp de lucru
	Lingură medie		min. 1 min. timp de priză
	Data de expirare / data expirării		Dispozitiv medical conform Directivei europene privind dispozitivelor medicale (Medical Device Regulation, MDR)

Objašnjenje simbola koje koristi firma Dentsply Sirona

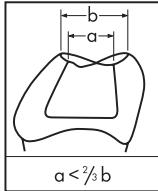
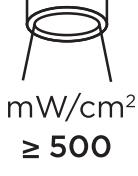
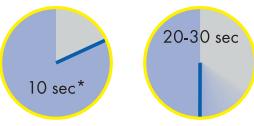
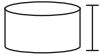
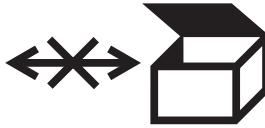
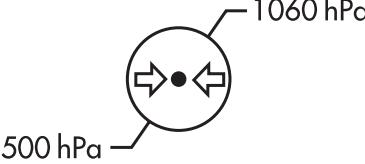
	Širina kaveta (a) mora biti manja od 2/3 interkuspalnog rastojanja (b)	
	Lagano mešajte adheziv nastavkom aplikatora	
	5 sek. Odstranite rastvarač	
	Snaga lampe za polimerizaciju i uputstvo za vreme polimerizacije	
	Snaga lampe za polimerizaciju	
	Snaga lampe za polimerizaciju	
	Vreme polimerizacije	
	Vreme polimerizacije	
		
		Vreme polimerizacije [s]
		Vreme polimerizacije (s) i maksimalna debljina sloja (mm) materijala za punjenje za omogućavanje pravilne polimerizacije
		Maksimalna debljina sloja (mm) materijala za punjenje za omogućavanje pravilne polimerizacije
		Maksimalna debljina sloja (mm) materijala za punjenje za omogućavanje pravilne polimerizacije
		Odlaganje baterije na otpad
		Otvorena pakovanja se ne vraćaju u upotrebu
		Atmosferski pritisak
		Ograničenje vlažnosti

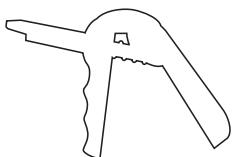
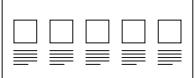
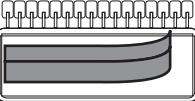
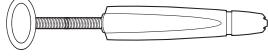
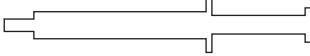
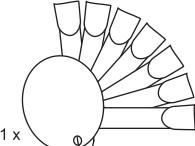
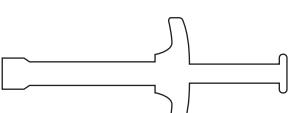
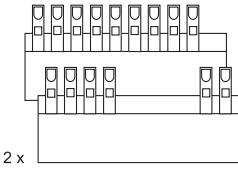
	Oprez (uputstvo za upotrebu)	
	Informacija (uputstvo za upotrebu)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Špric	
	Špric za Conditioner	
	Špric	
		Nastavak šprica
		Nastavak aplikatora Mekani nastavak aplikatora
		Igle aplikatora
		Ilustrovani tehnički vodič
		Uputstvo za upotrebu
		Nalepnica za i-shade
		Cloud nijanse
		Paleta nijansi
		Držać za paletu nijansi

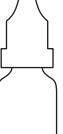
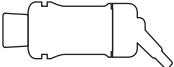
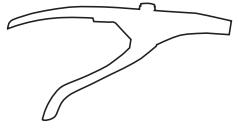
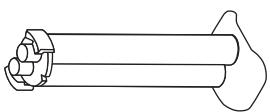
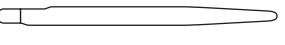
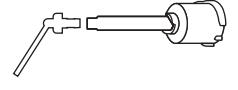
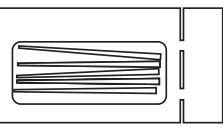
	Troslojna bočica sa preklopivim čepom		Bočica za adheziv
	Pojedinačna doza		Bočica za vodu
	Bočica		1 kap
	Staklena bočica za tečnost		1 kašičica
	Staklena bočica za prah		Doziranje: kašičice : kapi
	Kapsula		Podloga za mešanje
	Istiskivač za kapsulu		Merač za prah
	Špric Automix		X-Post®
	Intraoralni nastavci		Papirni štapići

	Peeso razvrtič		Prezicna burgija
	Rotacija		Zamenite postojeće uputstvo za upotrebu najnovijom verzijom.
	Može da se steriliše do navedene temperature		Može se sterilisati u parnom sterilizatoru (autoklavu) na navedenoj temperaturi
Doziranje 	Izravnajte prah bez pritiskanja	Rukovanje 	Istresite prah u sud tako što ćete najmanje dvaput preokrenuti kutiju
	2 x 25 ml praha		Mešajte maks. 30 sek.
	34 ml H ₂ O		Vreme obrade maks. 1 min.
	Srednja posuda		Vreme stverdnjavanja min. 1 min.
	Rok trajanja/Datum isteka		Medicinsko sredstvo u skladu sa evropskom Regulacijom o medicinskim sredstvima (engl. Medical Device Regulation, skr. MDR)

Objašnjenje simbola koje koristi Dentsply Sirona

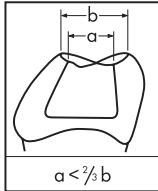
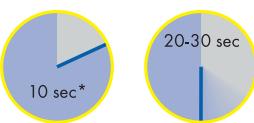
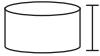
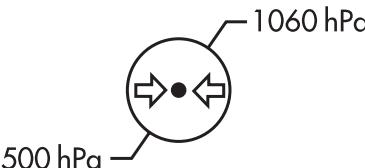
	Širina šupljine (a) mora biti manja od 2/3 interkuspidacijskog rastojanja (b)	
	Lagano promiješajte ljepilo vrhom aplikatora	
	5 s Uklonite otapalo	
	Izlazna energija lampe za stvrdnjavanje i uputstvo za vrijeme stvrdnjavanja	
	Izlazna energija lampe za stvrdnjavanje	
	Izlazna energija lampe za stvrdnjavanje	
	Vrijeme stvrdnjavanja	
	Vrijeme stvrdnjavanja	
		
		Vrijeme stvrdnjavanja [s]
		Vrijeme stvrdnjavanja (s) i maksimalna debљina sloja (mm) materijala za punjenje za pravilno stvrdnjavanje
		Maksimalna debљina sloja (mm) materijala za punjenje za pravilno stvrdnjavanje
		Maksimalna debљina sloja (mm) materijala za punjenje za pravilno stvrdnjavanje
		Odlaganje baterije na otpad
		Otvoreni paketi se neće zameniti
		Atmosferski pritisak
		Ograničenje vlažnosti

	Oprez (uputstvo za upotrebu)		Vrh šprice
	Informacije (uputstvo za upotrebu)		Vrh aplikatora Četkasti vrh aplikatora
	CliXdish™		Igle aplikatora
	Compules® Tips Gun		Ilustrovani tehnički priručnik
	Compula® Tip		Uputstvo za upotrebu
	Compules® Tip		i-shade oznaka
	Šprica		Cloud nijanse
	Šprica sa sredstvom Conditioner		Vodič za nijanse
	Šprica		Držač za vodič za nijanse

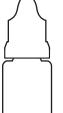
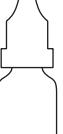
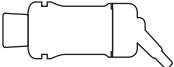
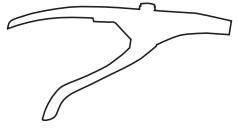
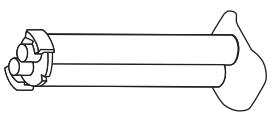
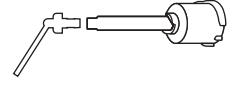
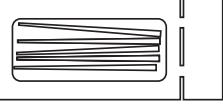
	Troslojna boca sa preklopnim poklopcom		Bočica s ljepilom
	Jedna doza		Bočica za doziranje vode
	Bočica		1 kap
	Staklena bočica za tečnost		1 mjerica
	Staklena bočica za prašak		Doza: mjerice : kapi
	Kapsula		Podloga za miješanje
	Instrument za vađenje kapsule		Mjerica za prašak
	Šprica sa sredstvom Automix		X-Post®
	Intraoralni vrhovi		Papirnati šiljci

	Peesovo svrdlo		Precizna bušilica
	Rotacija		Zamijenite postojeće uputstvo za upotrebu najnovijom verzijom.
	Može se sterilisati do navedene temperature		Može se sterilisati u parnom sterilizatoru (autoklavu) na navedenoj temperaturi
Doza 	Izravnajte prašak bez pritiska	Rukovanje 	Razrahlite prašak u spremniku okretanjem kutije najmanje dva puta
	2 x 25 ml praška		Miješajte maks. 30 s.
	34 ml H ₂ O		Vrijeme rukovanja maks. 1 min
	Srednja kašika		Vrijeme stvrdnjavanja min. 1 min
	Datum isteka/rok trajanja		Medicinsko sredstvo prema Evropskoj uredbi o medicinskim sredstvima (MDR)

Objašnjenje simbola koje koristi Dentsply Sirona

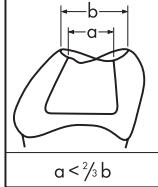
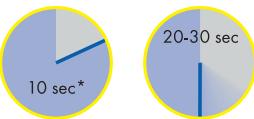
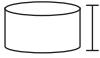
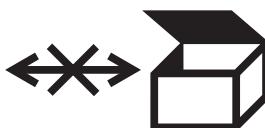
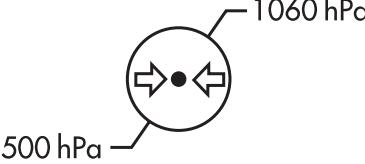
	Širina šupljine (a) mora biti manja od 2/3 interkuspalnog rastojanja (b)	
	Lagano izmješajte lije-pak vrhom aplikatora	
	5 sekundi Uklonite rastvarač	
	Uputstvo za polimerizaciju svjetlosne energije i vremenu sušenja	
	Stvrdnjavanje svjetlo-sne energije	
	Stvrdnjavanje svjetlo-sne energije	
	Vrijeme polimerizacije	
	Vrijeme polimerizacije	
	Vrijeme polimerizacije [s]	
	Vrijeme (s) polimerizacije i maksimalna debljina sloja (mm) materijala za punjenje kako bi se omogućila pravilna polimerizacija.	
	Maksimalna debljina sloja (mm) materijala za punjenje kako bi se omogućila pravilna polimerizacija	
	Maksimalna debljina sloja (mm) materijala za punjenje kako bi se omogućila pravilna polimerizacija	
	Odlaganje baterije	
	Otvoreni paketi nisu zamjenjivi	
	Atmosferski pritisak	
	Ograničenje vlažnosti	

	Oprez (Uputstvo za upotrebu)		Vrh šprica
	Informacija (Uputstvo za upotrebu)		Vrh aplikatora Štampani vrh aplikatora
	CliXdish™		Igle za aplikatore
	Compules® Tips Gun		Ilustrovani tehnički priručnik
	Compula® Tip		Uputstvo za upotrebu
	Compules® Tip		i-shade etiketa
	Špric		Cloud nijanse
	Špric za Conditioner		Vodič za nijanse
	Špric		Držać vodiča za nijanse

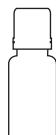
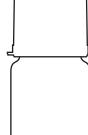
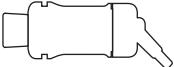
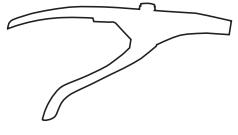
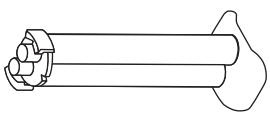
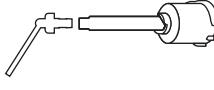
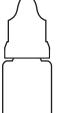
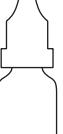
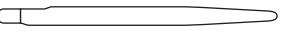
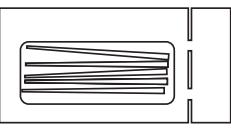
	Troslojna flaša sa poklopcom		Lepljiva flaša
	Jedna doza		Flaša za raspršivanje vode
	Flaša		1 kap
	Staklena flaša za tečnost		1 mjera
	Staklena flaša za prah		Doziranje: Mjere : kapi
	Kapsula		Podloga za miješanje
	Ekstruder kapsule		Mjera u prahu
	Špric za Automix		X-Post®
	Intra oralni vrhovi		Papirne tačkice

	Peeso razvrtič		Precizna bušilica
	Rotacija		Zamijenite postojeće Uputstvo za upotrebu najnovijom verzijom.
	Može da se steriliše do navedene temperature		Može da se steriliše u parnom sterilizatoru (autoklavu) na navedenoj temperaturi
Doziranje 	Nivo praha bez pritiska	Rukovanje 	Opustite prašak u kadi okrenuvši kutiju najmanje dva puta
	2 x 25 ml praha		Miješajte maks. 30 sekundi
	34 ml H_2O		maks. 1 minut. vrijeme rada
	Srednji odjeljak		min. 1 minut. vrijeme podešavanja
	Istek / Datum isteka		Medicinski uređaj prema Evropskoj uredbi o medicinskim proizvodima (MDR)

Shpjegim i simboleve të përdorura nga Dentsply Sirona

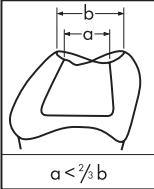
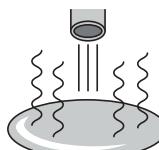
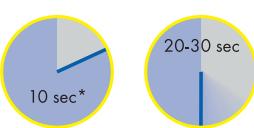
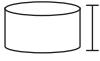
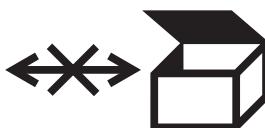
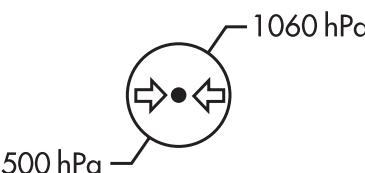
	Gjerësia e kavitetit (a) duhet te jetë më e vogël se 2/3 e largësisë interkuspidale (b)	
	Përzieje adezivin lehtë me majën e spatulës	
	5 sek Shpëlaje tretësin	
	Energjia e çiruar nga llampa e polimerizimit dhe udhëzimet mbi kohën e polimerizimit	
	Energjia e çiruar nga llampa e polimerizimit	
	Energjia e çiruar nga llampa e polimerizimit	
	Koha e polimerizimit	
	Koha e polimerizimit	
	Koha e polimerizimit [s]	
	Koha e polimerizimit (s) dhe trashësia maksimale e shtresës (mm) së materialit mbushës për të përfshuar polimerizim të saktë	
	Trashësia maksimale e shtresës (mm) së materialit mbushës për të përfshuar polimerizim të saktë	
	Trashësia maksimale e shtresës (mm) së materialit mbushës për të përfshuar polimerizim të saktë	
	Hedhje e diferençuar e baterive	
	Pakot e hapura nuk zëvëndësohen	
	Presioni atmosferik	
	Kufizime lagështie	

	European language requirements	
	Informacione (Udhëzime përdorimi)	Furçë adezivi Grup furçash adezivi
	CliXdish™	Kanjula materialesh fluide
	Compules® Tips Gun	Udhëzues teknik i ilustruar
	Compula® Tip	Udhëzime përdorimi
	Compules® Tip	Etiketa i-shade
	Shiringë	Nuanca Cloud
	Shiringë Conditioner	Çelës ngjyrash
	Shiringë	Kutia e çelësit të ngjyrave

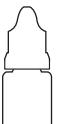
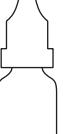
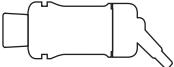
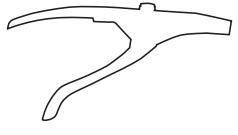
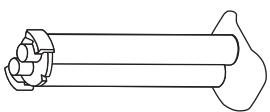
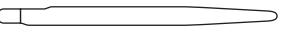
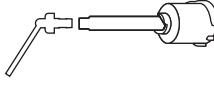
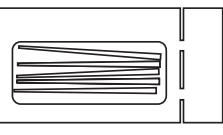
	Shishe me tri shtresa dhe kapak flip-top	
	Dozë një- përdorimëshe	
	Shishe	
	Shishe qelqi për likid	
	Shishe qelqi për pluhur	
	Kapsulë	
	Ekstruder kapsulash	
	Shiringë Automix	
	Kanjula për përdorim intraoral	
		
		
		1 x 
		1 x 
		
		
		
		
		

	Frezë Peeso		Frezë shpuese
	Rrotullim		Ndryshoni Udhëzimet që keni në përdorim me versionin më të ri të udhëzimeve.
	E sterilizueshme deri në temperaturën e specifikuar		E sterilizueshme në sterilizues me avull (autoklavë) në temperaturën e specifikuar
Doza 	Niveloje pluhurin pa e shtypur	Përdorimi 	Liroje pluhurin duke e kthyer kutinë përbys të paktën dy herë
	2 x 25 ml Pluhur		Përzgjedhje për maks. 30 sek.
	34 ml H ₂ O		koha e punës maks. 1 min.
	Lugë mesatare		koha e forcimit min. 1 min.
	Skadenca/Data e skadencës		Pajisje mjekësore në përputhje me Rregulloren Evropiane për Pajisjet Mjekësore (MDR)

Επεξήγηση των συμβόλων που χρησιμοποιούνται από την Dentsply Sirona

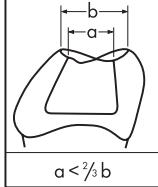
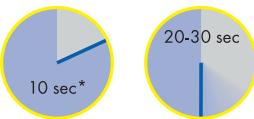
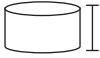
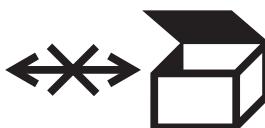
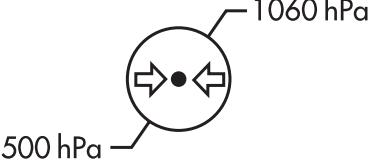
	Το πλάτος της κοιλότητας (a) πρέπει να είναι μικρότερο από τα 2/3 της απόστασης μεταξύ των φυμάτων (b)	
	Αναδεύστε το συγκολλητικό ελαφρά με το ρύγχος εφαρμογής	
	5 δευτερόλεπτα Αφαιρέστε τον διαλύτη	
	Έξοδος ενέργειας συσκευής πολυμερισμού και οδηγία χρόνου πολυμερισμού	
	Έξοδος ενέργειας συσκευής πολυμερισμού	
	Έξοδος ενέργειας συσκευής πολυμερισμού	
	Χρόνος πολυμερισμού	
	Χρόνος πολυμερισμού	
		
		Χρόνος πολυμερισμού [s]
		
		Χρόνος πολυμερισμού (s) και μέγιστο πάχος στρώματος (mm) εμφρακτικού υλικού για σωστό πολυμερισμό
		
		Μέγιστο πάχος στρώματος (mm) εμφρακτικού υλικού για σωστό πολυμερισμό
		
		Μέγιστο πάχος στρώματος (mm) εμφρακτικού υλικού για σωστό πολυμερισμό
		
		Απόρριψη μπαταρίας
		
		Οι ανοιγμένες συσκευασίες δεν αντικαθίστανται
		
		Ατμοσφαιρική πίεση
		
		Περιορισμός υγρασίας

	Προσοχή (Οδηγίες χρήσης)	
	Πληροφορίες (Οδηγίες χρήσης)	
	CliXdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Σύριγγα	
	Σύριγγα Conditioner	
	Σύριγγα	

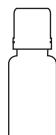
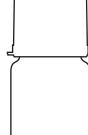
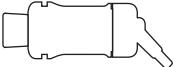
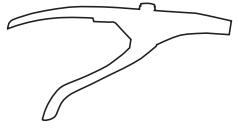
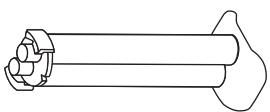
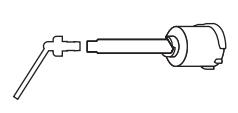
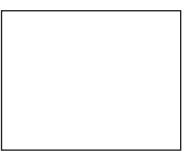
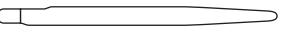
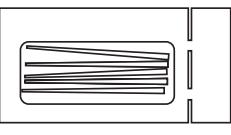
	Φιάλη τριών στρωμάτων με πώμα τύπου flip-top		Φιάλη συγκολλητικού υλικού
	Μοναδιαία δόση		Φιάλη διανομής νερού
	Φιάλη	 1 x	1 σταγόνα
	Γυάλινη φιάλη για υγρό	 1 x	1 κοχλιάριο
	Γυάλινη φιάλη για σκόνη	 : 	Δοσολογία: κοχλιάρια : σταγόνες
	Κάψουλα		Πλακίδιο ανάμειξης
	Εργαλείο εξώθησης υλικού κάψουλας		Μεζούρα σκόνης
	Σύριγγα Automix		X-Post®
	Ενδοστοματικά ρύγχη		Κώνοι χάρτου

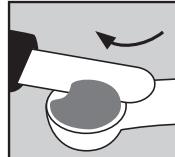
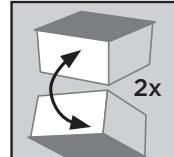
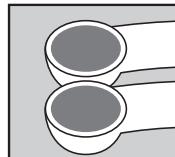
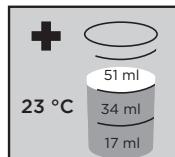
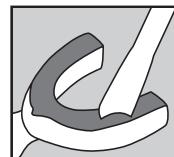
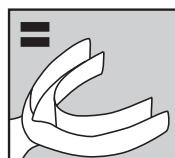
	Διευρυντήρας Peeso		Εγγλυφίδα ακριβείας
	Περιστροφή		Παρακαλούμε αντικαταστήστε τις υπάρχουσες οδηγίες χρήσης που διαθέτετε με την πιο πρόσφατη έκδοση.
135 °C 	Δυνατότητα αποστείρωσης μέχρι την καθορισμένη θερμοκρασία	134 °C 	Δυνατότητα αποστείρωσης σε αποστειρωτή ατμού (αυτόκλειστο) στην καθορισμένη θερμοκρασία
Δοσολογία 	Κοφτό κοχλιάριο σκόνης χωρίς πίεση	Χειρισμός 	Αφρατέψτε τη σκόνη στο δοχείο αναποδογύριζοντας το κουτί τουλάχιστον δύο φορές
	2 x 25 ml σκόνη		Αναμείξτε για μέγ. 30 δευτερόλεπτα
	34 ml H ₂ O		μέγ. 1 λεπτό χρόνος εργασίας
	Μεσαίο δισκάριο		ελάχ. 1 λεπτό χρόνος πήξης
	Ημερομηνία λήξης		Ιατροτεχνολογικό προϊόν σύμφωνα με την ευρωπαϊκή οδηγία περί ιατροτεχνολογικών προϊόντων (MDR)

Значение символов, используемых Dentsply Sirona

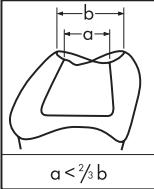
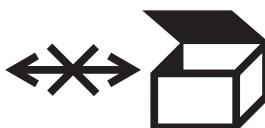
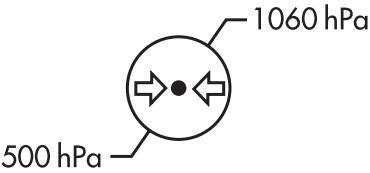
	Ширина (а) полости должна быть менее 2/3 межбуторкового расстояния (b)	
	Слегка перемешайте адгезив кончиком аппликатора	
	5 сек. Удалите растворитель	
	Указания по выходному свету фотополимеризатора и времени полимеризации	
	Выходной свет фотополимеризатора	
	Выходной свет фотополимеризатора	
	Время полимеризации	
	Время полимеризации	
		
		Время полимеризации [с]
		Время полимеризации (с) и максимальная толщина слоя (мм) пломбировочного материала для надлежащей полимеризации
		Максимальная толщина слоя (мм) пломбировочного материала для надлежащей полимеризации
		Максимальная толщина слоя (мм) пломбировочного материала для надлежащей полимеризации
		Утилизация батареи
		Вскрытые упаковки замене не подлежат
		Атмосферное давление
		Ограничение влажности

	Внимание (инструкция по применению)	
	Информация (инструкция по применению)	
	CLIxdish™	
	Compules® Tips Gun	
	Compula® Tip	
	Compules® Tip	
	Шприц	
	Шприц Conditioner	
	Шприц	
		Наконечник шприца
		Наконечник аппликатора Мягкий наконечник аппликатора
		Аппликационные иглы
		Иллюстрированное техническое руководство
		Инструкция по применению
		Этикетка i-shade
		Оттенки Cloud
		Шкала оттенков
		Держатель шкалы оттенков

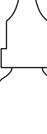
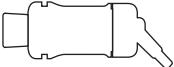
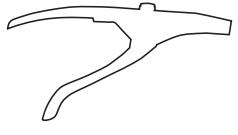
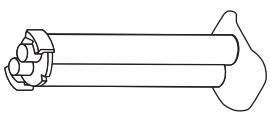
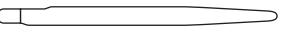
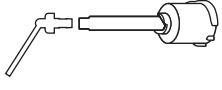
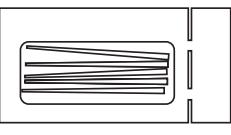
	Трёхслойный флакон с крышкой с откидным верхом	
	Единичная унифицированная доза	
	Флакон	
	Стеклянная ёмкость для жидкости	
	Стеклянная ёмкость для порошка	
	Капсула	
	Дозатор для капсул	
	Шприц Automix	
	Интраоральные наконечники	
		Флакон адгезива
		Флакон-дозатор воды
	1 x 	1 капля
	1 x 	1 ложка
		Дозирование: ложки : капли
		Блок для замешивания
		Дозатор порошка
		X-Post®
		Бумажные штифты

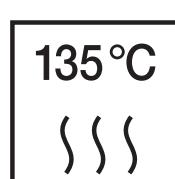
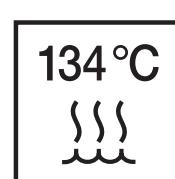
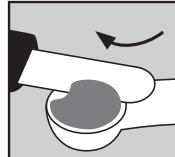
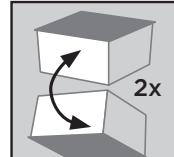
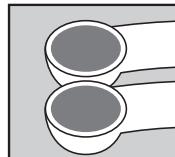
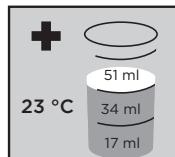
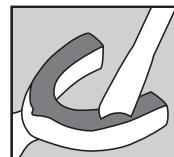
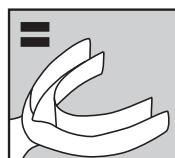
	Расширитель Peeso		Прецизионное сверло
	Вращение		Пожалуйста, замените имеющийся у вас экземпляр инструкции по применению на последнюю версию.
135 °C 	Стерилизуется при температуре не выше указанной	134 °C 	Стерилизуется в паровом стерилизаторе (автоклаве) при указанной температуре
Дозирование 	Разровнять порошок без нажима	Обращение 	Разрыхлите порошок в ёмкости, перевернув коробку не менее двух раз
	2 x 25 мл порошка		Перемешивайте макс. 30 с
	34 мл H ₂ O		Рабочее время не более 1 мин.
	Средняя ложка		Время полимеризации не менее 1 мин.
	Срок годности / хранения		Медицинское изделие согласно Европейской директиве по медицинским изделиям (MDR)

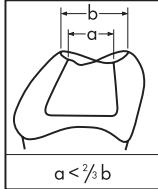
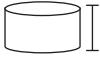
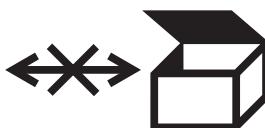
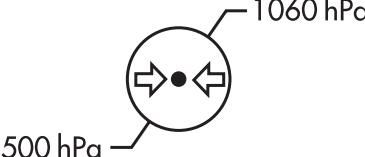
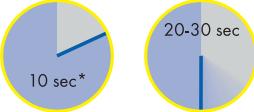
Dentsply Sirona tarafından kullanılan simgelerin açıklaması

	Kavite genişliği (a), interkuspal mesafenin (b) 2/3'ünden az olmalıdır
	Adezivi aplikatör ucuyla hafifçe karıştırın
	5 sn Çözücüyü giderin
	Kür ışığının enerji çıktısı ve sertleşme süresi talimatları
	Kür ışığının enerji çıktısı
	Kür ışığının enerji çıktısı
	Sertleşme süresi
	Sertleşme süresi
	Sertleşme süresi [sn]
	Düzgün bir sertleşme için dolgu malzemesinin sertleşme süresi (sn) ve maksimum tabaka kalınlığı (mm)
	Düzgün bir sertleşme için dolgu malzemesinin maksimum tabaka kalınlığı (mm)
	Düzgün bir sertleşme için dolgu malzemesinin maksimum tabaka kalınlığı (mm)
	Pil imhası
	Açılmış olan paketler yenisiyle değiştirilmez
	Atmosfer basıncı
	Nem sınırlaması

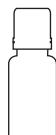
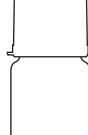
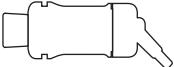
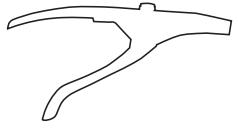
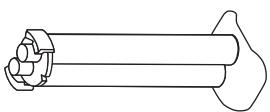
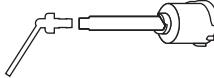
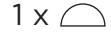
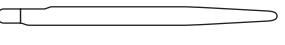
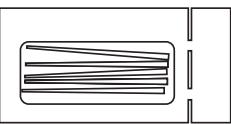
	İkaz (Kullanım Talimatları)		Şırınga ucu
	Bilgi (Kullanım Talimatları)		Aplikatör ucu Flok aplikatör ucu
	CliXdish™		Aplikatör iğneleri
	Compules® Tips Gun		Çizimli Teknik Kılavuz
	Compula® Tip		Kullanım Talimatları
	Compules® Tip		i-shade etiketi
	Şırınga		Cloud renkleri
	Yüzey hazırlayıcı Conditioner		Renk kılavuzu
	Şırınga		Renk kılavuzu tutucusu

	Kaldır-aç kapaklı üç katmanlı şişe		Adeziv şışesi
	Tek ünitelik doz		Su dağıtma şışesi
	Şişe		1 damla
	Cam sıvı şışesi		1 kaşık
	Cam toz şışesi		Dozaj: kaşık : damla
	Kapsül		Karıştırma pedi
	Kapsül çıkarıcı		Toz ölçüsü
	Automix şırınga		X-Post®
	İntraoral uçlar		Kağıt konlar

	Peeso rayba		Hassas frez
	Rotasyon		Lütfen mevcut Kullanım Talimatlarınızı en güncel versiyonla değiştirin.
	Belirtilen sıcaklığı kadar sterilize edilebilir		Belirtilen sıcaklıkta bir buharlı sterilizatörde (otoklav) sterilize edilebilir
Dozaj 	Tozu bastırmadan, silme ölçü alın	Uygulama 	Kutuyu en az iki kez ters çevirerek tüpteki tozu gevşetin
	2 x 25 ml toz		En fazla 30 saniye karıştırın
	34 ml H ₂ O		Maks. 1 dakika çalışma süresi
	Orta ölçü kaşığı		Min. 1 dakika sertleşme süresi
	Sona Erme/Son Kullanma Tarihi		Avrupa Tıbbi Cihaz Yönetmeliği (MDR) uyarınca Tıbbi Cihaz

 <p>$a < \frac{2}{3} b$</p>	<p>يجب أن يكون عرض أقل من $\frac{3}{2}$ (a) التجويف (b) المسافة بين الحدبات</p>	 <p>زمن التصليب [ثانية]</p>
	<p>حرك المادة اللاصقة قليلاً بطرف المطبات</p>	 <p>زمن التصليب (ثانية) وأقصى سُمك (مم) لطبقة مادة الحشو للسماح بالتصليب على نحو صحيح</p>
	<p>5 ثوان أزل المذيب</p>	 <p>أقصى سُمك (مم) لطبقة مادة الحشو للسماح بالتصليب على نحو صحيح</p>
	<p>مخرج طاقة ضوء التصليب وتعليمات وقت التصليب</p>	 <p>أقصى سُمك (مم) لطبقة مادة الحشو للسماح بالتصليب على نحو صحيح</p>
	<p>مخرج طاقة ضوء التصليب</p>	 <p>التخلص من البطارية NiMH</p>
	<p>مخرج طاقة ضوء التصليب</p>	 <p>العبوات التي تم فتحها لا تُستبدل</p>
	<p>زمن التصليب</p>	 <p>الضغط الجوي</p>
	<p>زمن التصليب</p>	 <p>حد الرطوبة</p>

	تنبيه (تعليمات الاستخدام)		طرف المحقنة
	معلومات (تعليمات الاستخدام)		طرف المطباق طرف مطباق ذو شعيرات مجمعة
	Clixdish™		إبر المطباق
	Compules® Tips Gun		دليل التقنية المصور
	Compula® Tip		تعليمات الاستخدام
	Compules® Tip		ملصق i-shade
	محفنة		درجات Cloud
	محفنة Conditioner		دليل درجات الألوان
	محفنة		حامل دليل درجات الألوان

	زجاجة من ثلاث طبقات بغطاء يُفتح لأعلى	
	وحدة جرعة فردية	
	زجاجة	
	قارورة زجاجية مخصصة للسائل	
	قارورة زجاجية مخصصة للمسحوق	
	كبسولة	
	مكبس الكبسولة	
	محنة Automix	
	أطراف تُستخدم داخل الفم	
		زجاجة المادة اللاصقة
		زجاج توزيع المياه
	1 x 	قطرة واحدة
	1 x 	ملعقة واحدة
	□□ : ٥٥	الجرعة: ملاعق : قطرات
		لوح الخلط
		مقياس المسحوق
		X-Post®
		رؤوس ورقية

	مقوار Peeso		منثاب دقيق
	الدوران		يرجى استبدال تعليمات الاستخدام المتوفرة لديك حالياً بالإصدار الأحدث.
	يُعمق حتى درجة الحرارة المحددة		يُعمق في جهاز تعقيم بالبخار (جهاز الأوتوكلاف) عند درجة الحرارة المحددة
	الجرعة		قم بتفكيك المسحوق في العلبة من خلال قلب الصندوق مرتين على الأقل
	٢٥ مل من المسحوق X		الخلط لمدة ٣٠ ثانيةً بحد أقصى
	٣٤ مل من الماء		زمن العمل دقيقة واحدة بحد أقصى
	طابع متوسط		زمن التجمد دقيقة واحدة بحد أدنى
	انتهاء الصلاحية / تاريخ انتهاء الصلاحية		جهاز طبي وفقاً للاحة الأجهزة الطبية (MDR) الأوروبية