

 KONFORMITÄTSERKLÄRUNG/  DECLARATION OF CONFORMITY/  DÉCLARATION DE CONFORMITÉ/  DICHIARAZIONE DI CONFORMITÀ/  DECLARACIÓN DE CONFORMIDAD /
 DEKLARACJA ZGODNOŚCI/  FÖRSÄKRAN OM ÖVERENSSTÄMMELSE/
 OVERENSSTEMMELSEERKLÆRING/  SAMSVARERKLÆRING/
 VAATIMUSTENMUKAISUUSVAKUUTUS/  VERKLARING VAN OVEREENSTEMMING/  ΔΗΛΩΣΗ
 IZJAVA O SUKLADNOSTI/  DECLARAȚIE DE CONFORMITATE/  ATITIKTIES
 DEKLARACIJA/  PROHLÁŠENÍ O SHODĚ/  VYHLÁSENIE O ZHODE/
 MEGFELELŐSÉGI NYILATKOZAT

 Wir, die Firma/  We, the company/  Nous, la compagnie/  Noi della compagnia/  Nosotros, la Compañía/
 My, Spółka/  Vi, företaget/  Vi, virksomheden/  Vi, selskapet/  Me, yhtiö/  Wij, het bedrijf/
 Εμείς, η εταιρεία/  Mi, tvrtka/  Noi, compania/  Mes, bendrovė/  My, spoločnosť/
 My, spoločnosť/  Mi, a vállalat

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SRN: DE-MF-000021120

 erklärt in alleiniger Verantwortung, dass das nachfolgende Produkt
 declares under our sole responsibility that the following product
 déclare sous notre seule responsabilité que le produit suivant
 dichiara sotto la nostra esclusiva responsabilità che il seguente prodotto
 declara bajo nuestra exclusiva responsabilidad que el siguiente producto
 oświadcza na naszą wyłączną odpowiedzialność, że następujący produkt
 försäkrar på eget ansvar förklara att följande produkt
 alene erklærer, at følgende produkt
 erklære på eget ansvar at følgende produkt
 ilmoitamme yksinomaisella vastuullamme, että seuraava tuote on
 verklaart onder hun eigen verantwoordelijkheid dat het volgende product
 δηλώνουν με αποκλειστική τους ευθύνη ότι το ακόλουθο προϊόν
 pod njihovom isključivom odgovornošću izjavljuju da je sljedeći proizvod
 declară, pe propria răspundere, că următorul produs
 ištintinai savo atsakomybe pareiškiame, kad šis gaminys
 prohlašuje na vlastní odpovědnost, že následující výrobek
 vyhlasuje na vlastnú zodpovednosť, že tento výrobok
 kijelentjük, hogy kizárólagos felelősségünkre a következő termék

		Basic UDI-DI
Copran Zri	white • light • medium • intense	++EWPDCZRMV
CopraSupreme	white • 0M1 – 0M3 • A1 – D4	++EWPDCZRMV
CopraSupreme SYMPHONY	0M1 – 0M3 • A1 – D4 • Joy Five – Nine	++EWPDCZRMV
CopraSupreme Hyperion	0M1 – 0M3 • A1 – D4 • Joy Five – Nine	++EWPDCZRMV
CopraSmile SYMPHONY	A1 – D4	++EWPDCZRMV

 auf welches sich diese Erklärung bezieht, die anwendbaren grundlegenden Sicherheits- und Leistungsanforderungen
 der **VERORDNUNG (EU) 2017/ 745 (MDR)** erfüllt.
 to which this declaration relates complies with the applicable essential safety and performance requirements of
REGULATION (EU) 2017/ 745 (MDR).
 auquel cette déclaration se rapporte est conforme aux exigences essentielles de sécurité et de performance
 applicables du **RÈGLEMENT (UE) 2017/ 745 (MDR).**

-  a cui si riferisce questa dichiarazione è conforme ai requisiti essenziali di sicurezza e prestazione applicabili del **REGOLAMENTO (UE) 2017/ 745 (MDR).**
-  al que se refiere esta declaración cumple con los requisitos esenciales de seguridad y rendimiento aplicables del **REGLAMENTO (UE) 2017/ 745 (MDR).**
-  do którego odnosi się niniejsza deklaracja, jest zgodny z mającymi zastosowanie zasadniczymi wymaganiami dotyczącymi bezpieczeństwa i działania zawartymi w **ROZPORZĄDZENIU (UE) 2017/ 745 (MDR).**
-  som denna deklaration avser uppfyller de tillämpliga grundläggande säkerhets- och prestandakraven i **förordning (EU) 2017/745 (MDR).**
-  som denne erklæring vedrører, er i overensstemmelse med de gældende væsentlige **FORORDNING (EU) 2017 / 745 (MDR).**
-  som denne erklæringen gjelder for, er i samsvar med gjeldende **FORSKRIFT (EU) 2017/ 745 (MDR).**
-  ohon tämä vakuutus liittyy, on sovellettavien olennaisten turvallisuuksien **ASETUS (EU) 2017/ 745 (MDR).**
-  waarop deze verklaring betrekking heeft, voldoet aan de toepasselijke essentiële veiligheids- en eisen van **VERORDENING (EU) 2017/745 (MDR).**
-  την οποία αφορά η παρούσα δήλωση συμμορφώνεται με τις εφαρμοστέες βασικές απαιτήσεις ασφάλειας και επιδόσεων του **ΚΑΝΟΝΙΣΜΟΥ (ΕΕ) 2017/745 (MDR).**
-  na koje se odnosi ova izjava u skladu je s primjenjivim bitnim zahtjevima u pogledu sigurnosti i uspješnosti **uredbe (EU) 2017\745 (MDR).**
-  la care se referă prezenta declarație respectă cerințele esențiale de siguranță și performanță aplicabile din **REGULAMENTUL (UE) 2017/745 (MDR).**
-  su kuriuo susijusi ši deklaracija, atitinka taikomos esminius saugos ir eksploatacinių savybių reikalavimus, nustatytus **Reglamente (ES) 2017/ 745 (MDR).**
-  ke kterému se toto prohlášení vztahuje, splňuje příslušné základní požadavky na bezpečnost a funkčnost podle **NAŘÍZENÍ (EU) 2017/745 (MDR).**
-  ktorého sa toto vyhlásenie týka, spĺňa uplatniteľné základné požiadavky na bezpečnosť a výkon podľa **NARIADENIA (EÚ) 2017/745 (MDR).**
-  amelyre ez a nyilatkozat vonatkozik, **megfelel az (EU) 2017/745 RENDELET (MDR) alkalmazandó alapvető biztonsági és teljesítménykövetelményeinek.**

-  Siehe Anhang zur Konformitätserklärung
-  See annex to the declaration of conformity
-  Voir l'annexe de la déclaration de conformité
-  Vedere l'allegato alla dichiarazione di conformità
-  Véase el anexo de la declaración de conformidad
-  Patrz Załącznik do deklaracji zgodności
-  Se bilagan till försäkran om överensstämmelse
-  Se bilaget til overensstemmelseserklæringen
-  Se vedlegg til samsvarserklæringens
-  Ks. vaatimustenmukaisuusvakuutuksen liite
-  Zie Bijlage bij de Verklaring van conformiteitsverklaring
-  Βλέπε παράρτημα της δήλωσης συμμόρφωσης
-  Vidjeti Dodatak Izjavi o sukladnosti
-  A se vedea anexa la declarația de conformitate
-  Žr. atitikties deklaracijos priedą
-  Viz příloha prohlášení o shodě
-  Pozri prílohu k vyhláseniu o zhode
-  ásd a megfelelőségi nyilatkozat mellékletét

Indikation/ Zweckbestimmung

Das Produkt ist ein Medizinprodukt, das für die Herstellung von zur langfristigen Anwendung bestimmtem Zahnersatz angedacht ist, welcher durch einen klinischen Eingriff teilweise in den menschlichen Körper eingeführt wird, hier jedoch in die Zähne eingebracht, bzw. an der Zahnschubstanz mit geeignetem Befestigungsmaterial befestigt wird und somit der Klasse IIa zuzuordnen ist.

Es können sowohl Grundgerüste für Kronen, Brücken, etc., als auch vollanatomische Restaurationen für die Dentaltechnik gefräst werden. Die Restaurationen können mit den jeweils dafür vorgesehenen Whitepeaks Einfärbeflüssigkeiten eingefärbt, mit Keramik verblendet und/ oder glasiert werden.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Kronen und Brücken bis zu 16 Einheiten mit max. 2 Zwischengliedern zwischen 2 Kronen im Seitenzahnbereich, mit max. 4 Zwischengliedern zwischen 2 Kronen im Frontzahnbereich, Veneers, Inlays, Onlays, Primärteleskope, Stegkonstruktionen

CopraSmile

Kronen und Brücken bis zu 3 Gliedern im Front- oder Seitenzahnbereich, Veneers, Inlays, Onlays, Primärteleskope, Stegkonstruktionen

Indication/ intended use

The product is a medical device intended for the manufacture of dental prostheses intended for long-term use, which are partially inserted into the human body by means of a clinical procedure, but in this case are inserted into the teeth or attached to the tooth substance with suitable fixing material and are therefore to be assigned to class IIa.

Basic frameworks for crowns, bridges, etc. as well as fully anatomical restorations for the dental technique can be milled. The restorations can be coloured with the appropriate Whitepeaks colouring liquids, veneered with ceramic and/or glazed.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Crowns and bridges up to 16 units with max. 2 pontics between 2 crowns in the posterior region, with max. 4 pontics between 2 crowns in the anterior region, veneers, inlays, onlays, primary telescopes, bar constructions

CopraSmile

Crowns and bridges up to 3 units in the anterior or posterior region, veneers, inlays, onlays, primary telescopes, bar constructions.

Indication/ finalité

Le produit est un dispositif médical destiné à la fabrication de prothèses dentaires destinées à une utilisation à long terme, qui sont partiellement introduites dans le corps humain par une intervention clinique, mais qui sont ici insérées dans les dents ou fixées à la substance dentaire à l'aide d'un matériel de fixation approprié et qui doivent donc être classées dans la classe IIa.

Il est possible de fraiser aussi bien des armatures de base pour couronnes, bridges, etc. que des restaurations entièrement anatomiques pour la technique dentaire. Les restaurations peuvent être colorées avec les liquides de coloration Whitepeaks prévus à cet effet, recouvertes de céramique et/ou émaillées.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Couronnes et bridges jusqu'à 16 unités avec max. 2 éléments intermédiaires entre 2 couronnes dans la zone des dents postérieures, avec max. 4 éléments intermédiaires entre 2 couronnes dans la zone des dents antérieures, facettes, inlays, onlays, télescopes primaires, constructions sur barre

CopraSmile

Couronnes et bridges jusqu'à 3 éléments dans la zone antérieure ou postérieure, facettes, inlays, onlays, télescopes primaires, constructions sur barre

Indicazione/ Uso previsto

Il prodotto è un dispositivo medico destinato alla fabbricazione di protesi dentarie destinate all'uso a lungo termine, che vengono parzialmente inserite nel corpo umano mediante una procedura clinica, ma che in questo caso sono inserite nei denti o fissate alla sostanza dentale con un materiale di fissaggio adeguato e devono pertanto essere assegnate alla classe IIa.

È possibile fresare strutture di base per corone, ponti, ecc. e restauri completamente anatomici per l'odontotecnica. I restauri possono essere colorati con gli appositi liquidi coloranti Whitepeaks, rivestiti in ceramica e/o smaltati.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Corone e ponti fino a 16 unità con max. 2 elementi intermedi tra 2 corone nella regione posteriore, con max. 4 elementi intermedi tra 2 corone nella regione anteriore, faccette, inlay, onlay, telescopi primari, costruzioni di barre

CopraSmile

Corone e ponti fino a 3 unità nei settori anteriori o posteriori, faccette, inlay, onlay, telescopi primari, costruzioni di barre

Indicación/ Uso previsto

El producto es un producto sanitario destinado a la fabricación de prótesis dentales destinadas a un uso prolongado, que se insertan parcialmente en el cuerpo humano mediante un procedimiento clínico, pero que en este caso se insertan en los dientes o se fijan a la sustancia dental con un material de fijación adecuado, por lo que deben asignarse a la clase IIa.

Se pueden fresar estructuras básicas para coronas, puentes, etc., así como restauraciones totalmente anatómicas para la técnica dental. Las restauraciones pueden colorearse con los líquidos colorantes Whitepeaks adecuados, revestirse con cerámica y/o esmaltarse.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Coronas y puentes hasta 16 unidades con un máximo de 2 púnticos entre 2 coronas en la región posterior, con un máximo de 4 púnticos entre 2 coronas en la región anterior, carillas, inlays, onlays, telescopios primarios, construcciones de barras.

CopraSmile

Coronas y puentes de hasta 3 unidades en la región anterior o posterior, carillas, inlays, onlays, telescopios primarios, construcciones de barra.

Wskazanie/Przeznaczenie

Produkt jest wyrobem medycznym przeznaczonym do wytwarzania protez dentystycznych przeznaczonych do długotrwałego stosowania, które są częściowo wprowadzane do ciała ludzkiego za pomocą procedury klinicznej, ale w tym przypadku są wprowadzane do zębów lub mocowane do tkanki zęba za pomocą odpowiedniego materiału mocującego i dlatego należy je przypisać do klasy IIa.

Można frezować podstawowe podbudowy pod korony, mosty itp., jak również w pełni anatomiczne uzupełnienia dla techniki dentystycznej. Uzupełnienia mogą być barwione odpowiednimi płynami barwiącymi Whitepeaks, licowane ceramiką i/lub glazurowane.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Korony i mosty do 16 sztuk z maks. 2 przyzębiami między 2 koronami w odcinku bocznym, z maks. 4 przyzębiami między 2 koronami w odcinku przednim, licówki, inlaye, onlaye, teleskopy pierwotne, konstrukcje prętowe.

CopraSmile

Korony i mosty do 3 sztuk w odcinku przednim lub bocznym, licówki, wkłady, nakłady, teleskopy pierwotne, konstrukcje prętowe



Indikation/Avsedd användning

Produkten är en medicinteknisk produkt avsedd för tillverkning av tandproteser avsedda för långvarig användning, som delvis sätts in i människokroppen genom en klinisk procedur, men i detta fall sätts in i tänderna eller fästs vid tandsubstansen med lämpligt fästmaterial och därför ska hänföras till klass IIa.

Grundstommar för kronor, broar etc. samt fullständigt anatomiska restaurationer för tandtekniken kan fräsas. Restaurationerna kan färgas in med lämpliga Whitepeaks färgvätskor, förblandas med keramik och/eller glaseras.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Kronor och broar upp till 16 enheter med max. 2 pontics mellan 2 kronor i den posteriora regionen, med max. 4 pontics mellan 2 kronor i den anteriora regionen, fanér, inlays, onlays, primära teleskop, stångkonstruktioner

CopraSmile

Kronor och broar upp till 3 enheter i det främre eller bakre området, fanér, inlays, onlays, primära teleskop, stångkonstruktioner



Angivelse/ tilsigtet anvendelse

Produktet er et medicinsk udstyr, der er beregnet til fremstilling af tandproteser til langvarig brug, som delvist indsættes i den menneskelige krop ved hjælp af en klinisk procedure, men i dette tilfælde indsættes i tænderne eller fastgøres til tandsubstansen med egnet fastgørelsesmateriale og derfor skal henføres til klasse IIa.

Der kan fræses basisrammer til kroner, broer osv. såvel som fuldt anatomiske restaureringer til tandteknikken. Restaureringerne kan indfarves med de relevante Whitepeaks indfarvningsvæsker, fineres med keramik og/eller glaseres.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Kroner og broer op til 16 enheder med maks. 2 pontics mellem 2 kroner i den posteriore region, med maks. 4 pontics mellem 2 kroner i den anteriore region, finér, inlays, onlays, primære teleskoper, stångkonstruktioner

CopraSmile

Kroner og broer op til 3 enheder i det forreste eller bageste område, finér, indlæg, onlays, primære teleskoper, stångkonstruktioner



Indikasjon/tiltenkt bruk

Produktet er et medisinsk utstyr beregnet på fremstilling av tannproteser beregnet på langvarig bruk, som delvis settes inn i menneskekroppen ved hjelp av en klinisk prosedyre, men som i dette tilfellet settes inn i tennene eller festes til tannsubstansen med egnet festemateriale og derfor skal tilordnes klasse IIa.

Det er mulig å frese ut grunnleggende rammeverk for kroner, broer osv. samt helanatomiske restaureringer for tannteknikken. Restaureringene kan innfarges med de aktuelle Whitepeaks-fargevæskene, fineres med keramik og/eller glaseres.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Kroner og broer opp til 16 enheter med maks. 2 pontics mellom 2 kroner i posteriorregionen, med maks. 4 pontics mellom 2 kroner i anteriorregionen, finér, inlays, onlays, primærteleskoper, stegkonstruksjoner.

CopraSmile

Kroner og broer opp til 3 enheter i fremre eller bakre del, finér, innlegg, onlays, primærteleskoper, stegkonstruksjoner

Käyttöaihe/ käyttötarkoitus

Tuote on pitkäaikaiseen käyttöön tarkoitettujen hammasproteesien valmistukseen tarkoitettu lääkinnällinen laite, joka asetetaan osittain ihmiskehoon kliinisen toimenpiteen avulla, mutta joka tässä tapauksessa asetetaan hampaisiin tai kiinnitetään hammaskudokseen sopivalla kiinnitysmateriaalilla, minkä vuoksi se on luokiteltava luokkaan IIa.

Kruunujen, siltojen jne. peruskehukset sekä täysin anatomiset restauraatiot hammastekniikkaa varten voidaan jyrsiä. Korjaukset voidaan värjätä sopivilla Whitepeaks-värinesteillä, viiluttaa keraamisella ja/tai lasittaa.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Kruunut ja sillat enintään 16 yksikköä, joissa on enintään 2 ponttia 2 kruunun välissä posteriorisella alueella, enintään 4 ponttia 2 kruunun välissä anteriorisella alueella, laminaatit, inlayt, onlayt, primäriset teleskoopit, tankorakenteet.

CopraSmile

Kruunut ja sillat enintään 3 kpl etu- tai takapuolen alueella, laminaatit, inlays, onlays, primäriset teleskoopit, tankorakenteet.

Indicatie/ Beoogd gebruik

Het product is een medisch hulpmiddel bestemd voor de vervaardiging van tandprothesen voor langdurig gebruik, die gedeeltelijk in het menselijk lichaam worden ingebracht door middel van een klinische procedure, maar in dit geval in de tanden worden ingebracht of met geschikt bevestigingsmateriaal aan de tandsubstantie worden bevestigd en daarom in klasse IIa moeten worden ingedeeld.

Zowel basisframes voor kronen, bruggen, enz. als volledig anatomische restauraties voor de tandtechniek kunnen worden gefreesd. De restauraties kunnen worden gekleurd met de juiste Whitepeaks kleurvloeistoffen, gefineerd met keramiek en/of geglazuurd.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Kronen en bruggen tot 16 eenheden met max. 2 pontics tussen 2 kronen in de posterieure regio, met max. 4 pontics tussen 2 kronen in de anterieure regio, veneers, inlays, onlays, primaire telescopen, staafconstructies

CopraSmile

Kronen en bruggen tot 3 eenheden in de anterieure of posterieure regio, veneers, inlays, onlays, primaire telescopen, staafconstructies

Ένδειξη/ προβλεπόμενη χρήση

Το προϊόν είναι ένα ιατροτεχνολογικό προϊόν που προορίζεται για την κατασκευή οδοντικών προσθέσεων που προορίζονται για μακροχρόνια χρήση, οι οποίες εισάγονται εν μέρει στο ανθρώπινο σώμα μέσω κλινικής διαδικασίας, αλλά στην προκειμένη περίπτωση εισάγονται στα δόντια ή προσαρτώνται στη δομή των δοντιών με κατάλληλο υλικό στερέωσης και, ως εκ τούτου, κατατάσσονται στην κατηγορία IIa.

Μπορούν να φρεζαριστούν βασικά πλαίσια για στεφάνες, γέφυρες κ.λπ. καθώς και πλήρως ανατομικές αποκαταστάσεις για την οδοντιατρική τεχνική. Οι αποκαταστάσεις μπορούν να χρωματιστούν με τα κατάλληλα χρωματικά υγρά Whitepeaks, να επιστρωθούν με κεραμικό και/ή να στιλβωθούν.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Στεφάνες και γέφυρες έως 16 μονάδες με μέγιστο 2 πόντιους μεταξύ 2 στεφανών στην οπίσθια περιοχή, με μέγιστο 4 πόντιους μεταξύ 2 στεφανών στην πρόσθια περιοχή, όψεις, ένθετα, επένθετα, πρωτογενή τηλεσκόπια, κατασκευές ράβδων.

CopraSmile

Στεφάνες και γέφυρες έως 3 μονάδες στην πρόσθια ή οπίσθια περιοχή, όψεις, ένθετα, επένθετα, πρωτογενή τηλεσκόπια, κατασκευές με ράβδους



Indikacija/ svrha

Proizvod je medicinski proizvod namijenjen proizvodnji zubnih proteza namijenjenih dugotrajnoj uporabi, koje su kliničkom intervencijom djelomično umetnute u ljudsko tijelo, ali su umetnute u zube ili pričvršćene na zubnu tvar odgovarajućim materijalom za pričvršćivanje i stoga pripadaju klasi rizika II.a.

Mogu se glodati osnovni okviri za krunice, mostove itd., kao i potpuno anatomske restauracije dentalne tehnologije. Restauracije mogu biti obojene, furnirane keramikom i/ili ostakljene tekućinama za bojenje Whitepeaks koje su predviđene u tu svrhu.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Krunice i mostovi do 16 jedinica s najviše 2 međuveze između 2 krune u stražnjoj regiji, s najviše 4 međuveze između 2 krune u prednjem području, ljuskice, umetci, onlayi, primarni teleskopi, konstrukcije šipki

CopraSmile

Krunice i mostovi do 3 udova u prednjem ili stražnjem području, ljuskice, umetci, onlayi, primarni teleskopi, šipke



Indicație/ Utilizare preconizată

Produsul este un dispozitiv medical destinat fabricării de proteze dentare destinate utilizării pe termen lung, care sunt inserate parțial în corpul uman prin intermediul unei proceduri clinice, dar care, în acest caz, sunt inserate în dinți sau atașate la substanța dentară cu un material de fixare adecvat și, prin urmare, trebuie încadrate în clasa II.a.

Pot fi frezate atât structuri de bază pentru coroane, punți etc., cât și restaurări complet anatomice pentru tehnica dentară. Restaurările pot fi colorate cu lichidele de colorare Whitepeaks corespunzătoare, placate cu ceramică și/sau glazurate.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Coroane și punți de până la 16 unități cu max. 2 pontice între 2 coroane în regiunea posterioară, cu max. 4 pontice între 2 coroane în regiunea anterioară, fațete, inlay-uri, onlay-uri, telescoape primare, construcții de bară

CopraSmile

Coroane și punți de până la 3 unități în regiunea anterioară sau posterioară, fațete, inlay-uri, onlay-uri, telescoape primare, construcții de bare



Indikacija / numatoma naudojimas

Gaminys yra medicinos prietaisas, skirtas ilgalaikiam naudojimui skirtiems dantų protezams, kurie iš dalies įdedami į žmogaus kūną atliekant klinikinę procedūrą, tačiau šiuo atveju įdedami į dantis arba pritvirtinami prie danties medžiagos naudojant tinkamą tvirtinimo medžiagą, todėl priskirtinas IIa klasei.

Galima frezuoti pagrindinius karkasus vainikėliams, tilteliams ir kt., taip pat visiškai anatomines dantų technikos restauracijas. Restauracijos gali būti dažomos atitinkamais "Whitepeaks" dažomaisiais skysčiais, faneruojamos keramika ir (arba) glazūruojamos.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Vainikėliai ir tiltai iki 16 vienetų su ne daugiau kaip 2 pontikais tarp 2 vainikėlių užpakalinėje srityje, su ne daugiau kaip 4 pontikais tarp 2 vainikėlių priekinėje srityje, faneros, inkrustacijos, onkrustacijos, pirminiai teleskopai, strypinės konstrukcijos

CopraSmile

Karūnėlės ir tiltai iki 3 vienetų priekinėje arba užpakalinėje srityje, faneros, inkrustacijos, onkrustacijos, pirminiai teleskopai, juostinės konstrukcijos

 Indikace/ zamýšlené použití

Výrobek je zdravotnický prostředek určený k výrobě zubních protéz určených k dlouhodobému používání, které se částečně zavádějí do lidského těla pomocí klinického postupu, ale v tomto případě se zavádějí do zubů nebo se připevňují k zubní hmotě vhodným upevňovacím materiálem, a proto se zařazují do třídy IIa.

Lze frézovat základní kostry pro korunky, můstky atd. i plně anatomické náhrady pro zubní techniku. Výplně mohou být barveny vhodnými barvicími tekutinami Whitepeaks, dýchovány keramikou a/nebo glazovány.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Korunky a můstky do 16 jednotek s max. 2 pontiky mezi 2 korunkami v zadní oblasti, s max. 4 pontiky mezi 2 korunkami v přední oblasti, fazety, inleje, onleje, primární teleskopy, tyčové konstrukce.

CopraSmile

Korunky a můstky do 3 kusů v přední nebo zadní oblasti, fazety, inleje, onleje, primární teleskopy, tyčové konstrukce.

 Indikácia/zamýšľané použitie

Výrobok je zdravotnícka pomôcka určená na výrobu zubných protéz určených na dlhodobé používanie, ktoré sa čiastočne vkladajú do ľudského tela pomocou klinického postupu, ale v tomto prípade sa vkladajú do zubov alebo sa pripevňujú k zubnej hmote vhodným fixačným materiálom, a preto sa má zaradiť do triedy IIa.

Frézovať možno základné rámy pre korunky, mostíky atď., ako aj plne anatomické náhrady pre zubnú techniku. Výplne môžu byť zafarbené vhodnými farbiacimi tekutinami Whitepeaks, dyhované keramikou a/alebo glazované.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion:

Korunky a mostíky do 16 jednotiek s max. 2 pontikami medzi 2 korunkami v zadnej oblasti, s max. 4 pontikami medzi 2 korunkami v prednej oblasti, fazety, inlaye, onlaye, primárne teleskopy, tyčové konštrukcie.

CopraSmile:

Korunky a mostíky do 3 kusov v prednej alebo zadnej oblasti, fazety, inlaye, onlaye, primárne teleskopy, tyčové konštrukcie

 Javallat/ Rendeltetésszerű használat

A termék olyan orvostechnikai eszköz, amelyet hosszú távú használatra szánt fogpótlások gyártására szánnak, amelyeket részben klinikai eljárással helyeznek be az emberi testbe, de ebben az esetben a fogakba helyezik be, vagy megfelelő rögzítőanyaggal rögzítik a foganyaghoz, és ezért a IIa. osztályba sorolandó.

A koronák, hidak stb. alapvázai, valamint a fogtechnika teljesen anatómiai restaurációi is marhatók. A restaurációkat a megfelelő Whitepeaks színezőfolyadékokkal lehet színezni, kerámiával burkolni és/vagy üvegezni.

Copran Zri, CopraSupreme, CopraSupreme SYMPHONY, CopraSupreme Hyperion

Koronák és hidak legfeljebb 16 egységig, max. 2 pontikkal 2 korona között a hátsó régióban, max. 4 pontikkal 2 korona között az elülső régióban, furnérok, inlay, onlay, primer teleszkópok, sávyszerkezetek.

CopraSmile

Koronák és hidak maximum 3 egységig az előlő vagy a hátsó régióban, furnérok, inlayek, onlayek, primer teleszkópok, sávszerkezetek..



Das Konformitätsbewertungsverfahren wurde nach

Anhang IX, Kapitel I und III der Verordnung (EU) 2017/ 745 (MDR), sowie einer Bewertung der technischen Dokumentation – gemäß Abschnitt 4 jenes Anhangs - durchgeführt.



The conformity assessment procedure was carried out according to

Annex IX, Chapters I and III of Regulation (EU) 2017/ 745 (MDR), as well as an assessment of the technical documentation - according to Section 4 of that Annex.



La procédure d'évaluation de la conformité a été effectuée conformément

l'annexe IX, chapitres I et III, du règlement (UE) 2017/745 (MDR), ainsi qu'une évaluation de la documentation technique, conformément à la section 4 de ladite annexe.



La procedura di valutazione della conformità è stata effettuata secondo

Allegato IX, capitoli I e III del regolamento (UE) 2017/ 745 (MDR), e una valutazione della documentazione tecnica - secondo la sezione 4 di tale allegato.



El procedimiento de evaluación de la conformidad se llevó a cabo de acuerdo con

Anexo IX, capítulos I y III del Reglamento (UE) 2017/ 745 (MDR), y una evaluación de la documentación técnica - según la sección 4 de dicho anexo.



Procedura oceny zgodności została przeprowadzona zgodnie z

załącznik IX, rozdziały I i III do rozporządzenia (UE) 2017/ 745 (MDR), oraz ocena dokumentacji technicznej - zgodnie z sekcją 4 tego załącznika.



Förfarandet för bedömning av överensstämmelse genomfördes i enlighet med

Kapitel I och III i bilaga IX till förordning (EU) 2017/745 (MDR) och en bedömning av den tekniska dokumentationen - i enlighet med avsnitt 4 i den bilagan.



Overensstemmelsesvurderingsproceduren blev gennemført i henhold til

Bilag IX, kapitel I og III, i forordning (EU) 2017/745 (MDR) og en vurdering af den tekniske dokumentation - i henhold til afsnit 4 i nævnte bilag.



Overensstemmelsesvurderingsprosedyren var etterpå

Vedlegg IX, kapittel I og III i forordning (EU) 2017/745 (MDR), samt en evaluering av den tekniske dokumentasjonen - utført i samsvar med vedleggets § 4.



Vaatimustenmukaisuuden arviointimenettely suoritettiin seuraavien standardien mukaisesti

asetuksen (EU) 2017/745 liitteessä IX olevan I ja III luvun (MDR) sekä teknisten asiakirjojen arviointi - kyseisen liitteen 4 jakson mukaisesti.



De overeenstemmingsbeoordelingsprocedure werd uitgevoerd volgens

bijlage IX, hoofdstukken I en III, van Verordening (EU) 2017/745 (MDR), en een beoordeling van de technische documentatie - overeenkomstig punt 4 van die bijlage.



Η διαδικασία αξιολόγησης της συμμόρφωσης πραγματοποιήθηκε σύμφωνα με

Παράρτημα IX, κεφάλαια I και III του κανονισμού (ΕΕ) 2017/745 (MDR), και αξιολόγηση του τεχνικού φακέλου - σύμφωνα με το τμήμα 4 του εν λόγω παραρτήματος.



Postup ocjenjivanja sukladnosti bio je poslije

Prilog IX, poglavlje I. i III. Uredbe (EU) 2017/745 (MDR), kao i procjena tehničke dokumentacije - provedene u skladu s odjeljkom 4. Priloga.



Procedura de evaluare a conformității a fost efectuată în conformitate cu

anexa IX, capitolele I și III din Regulamentul (UE) 2017/745 (MDR) și o evaluare a documentației tehnice - în conformitate cu secțiunea 4 din anexa respectivă.



Atitikties vertinimo procedūra buvo atlikta pagal

Reglamento (ES) 2017/ 745 (MDR) IX priedo I ir III skyrius ir techninių dokumentų vertinimą pagal to priedo 4 skirsnį.



Postup posuzování shody byl proveden podle

Příloha IX kapitoly I a III nařízení (EU) 2017/745 (MDR) a posouzení technické dokumentace - podle oddílu 4 uvedené přílohy.



Postup posudzovania zhody sa vykonal podľa

Príloha IX kapitoly I a III nariadenia (EÚ) 2017/745 (MDR) a posúdenie technickej dokumentácie - podľa oddielu 4 uvedenej prílohy.

 A megfelelőségértékelési eljárást a következők szerint végezték el
(EU) 2017/745 rendelet (MDR) IX. mellékletének I. és III. fejezete, valamint a műszaki dokumentáció értékelése - az eSymphonyített melléklet 4. szakasza szerint.

-  Angewandte Normen, nationale Normen oder andere normative Dokumente:
Verordnung (EU) 2017/ 745 (MDR), DIN EN ISO 13485:2021 und
-  Applied standards, national standards or other normative documents:
Regulation (EU) 2017/ 745 (MDR), DIN EN ISO 13485:2021 and
-  Normes appliquées, normes nationales ou autres documents normatifs :
Règlement (UE) 2017/ 745 (MDR), DIN EN ISO 13485:2021 et
-  Norme applicate, standard nazionali o altri documenti normativi:
Regolamento (UE) 2017/ 745 (MDR), DIN EN ISO 13485:2021 e
-  Normas aplicadas, normas nacionales u otros documentos normativos:
Reglamento (UE) 2017/ 745 (MDR), DIN EN ISO 13485:2021 y
-  Stosowane normy, normy krajowe lub inne dokumenty normatywne:
Rozporządzenie (UE) 2017/ 745 (MDR), DIN EN ISO 13485:2021 i
-  Tillämpade standarder, nationella standarder eller andra normativa dokument:
Förordning (EU) 2017/745 (MDR), DIN EN ISO 13485:2021 och
-  Anvendte standarder, nationale standarder eller andre normative dokumenter:
Forordning (EU) 2017 / 745 (MDR), DIN EN ISO 13485:2021 og
-  Anvendte standarder, nasjonale standarder eller andre normative dokumenter:
Forordning (EU) 2017/ 745 (MDR), DIN EN ISO 13485:2021 og
-  Sovellettavat standardit, kansalliset standardit tai muut normatiiviset asiakirjat:
Asetus (EU) 2017/ 745 (MDR), DIN EN ISO 13485:2021 ja
-  Toegepaste normen, nationale normen of andere normatieve documenten:
Verordening (EU) 2017/745 (MDR), DIN EN ISO 13485:2021 en
-  Εφαρμοσμένα πρότυπα, εθνικά πρότυπα ή άλλα κανονιστικά έγγραφα:
Κανονισμός (ΕΕ) 2017/745 (MDR), DIN EN ISO 13485:2021 και
-  Primijenjeni standardi, nacionalni standardi ili drugi normativni dokumenti:
Uredba (EU) 2017/745 (MDR), DIN EN ISO 13485:2021 i
-  Standarde aplicate, standarde naționale sau alte documente normative:
Regulamentul (UE) 2017/ 745 (MDR), DIN EN ISO 13485:2021 și
-  Taikomieji standartai, nacionaliniai standartai ar kiti norminiai dokumentai:
Reglamentas (ES) 2017/ 745 (MDR), DIN EN ISO 13485:2021 ir
-  Použité normy, národní normy nebo jiné normativní dokumenty:
Nařízení (EU) 2017/745 (MDR), DIN EN ISO 13485:2021 a
-  Aplikované normy, národné normy alebo iné normatívne dokumenty:
Nariadenie (EÚ) 2017/745 (MDR), DIN EN ISO 13485:2021 a
-  Alkalmazott szabványok, nemzeti szabványok vagy egyéb normatív dokumentumok:
(EU) 2017/745 rendelet (MDR), DIN EN ISO 13485:2021 és

EN ISO 6872:2024

 **Medizinprodukt der Klasse IIa**
nach Anhang VIII, Kapitel III, 5.4 Regel 8 der Verordnung (EU) 2017/ 745 (MDR)
 **class IIa medical device**
according to Annex VIII, Chapter III, 5.4 Rule 8 of Regulation (EU) 2017/ 745 (MDR)
 **Dispositif médical de classe IIa**
conformément à l'annexe VIII, chapitre III, 5.4 règle 8 du règlement (UE) 2017/ 745 (MDR)
 **Dispositivo medico di classe IIa**
secondo l'allegato VIII, capitolo III, 5.4 regola 8 del regolamento (UE) 2017/ 745 (MDR)

 Producto sanitario de clase IIa
 según el anexo VIII, capítulo III, 5.4 regla 8 del Reglamento (UE) 2017/ 745 (MDR)
 Wyrobem medyczny klasy IIa
 zgodnie z załącznikiem VIII, rozdział III, 5.4 zasada 8 rozporządzenia (UE) 2017/ 745 (MDR)
 Medicinteknisk produkt klass IIa.
 enligt bilaga VIII, kapitel III, 5.4 regel 8 i förordning (EU) 2017/745 (MDR)
 Medicinsk udstyr i klasse IIa
 i henhold til bilag VIII, kapitel III, 5.4 Regel 8 i forordning (EU) 2017 / 745 (MDR)
 Medisinsk utstyr i klasse IIa
 i henhold til vedlegg VIII, kapittel III, 5.4 Regel 8 i forordning (EU) 2017/ 745 (MDR)
 Luokan IIa lääkinnällinen laite
 asetuksen (EU) 2017/ 745 (MDR) liitteessä VIII olevan III luvun 5.4 säännön 8 säännön mukaisesti.
 Medisch hulpmiddel van klasse IIa
 overeenkomstig bijlage VIII, hoofdstuk III, punt 5.4, regel 8, van Verordening (EU) 2017/745 (MDR)
 Ιατροτεχνολογικό προϊόν κατηγορίας IIa
 σύμφωνα με το παράρτημα VIII κεφάλαιο III σημείο 5.4 κανόνας 8 του κανονισμού (ΕΕ) 2017/745 (MDR)
 Medicinski proizvod klase IIa
 prema Prilogu VIII., poglavlju III., 5.4. pravilu 8. Uredbe (EU) 2017/745 (MDR)
 Dispozitiv medical din clasa IIa
 în conformitate cu anexa VIII, capitolul III, 5.4, regula 8 din Regulamentul (UE) 2017/745 (MDR)
 IIa klasés medicinos prietaisas
 pagal Reglamento (ES) 2017/ 745 (MDR) VIII priedo III skyriaus 5.4 taisyklės 8 punktą.
 Zdravotnický prostředek třídy IIa
 podle přílohy VIII kapitoly III bodu 5.4 pravidla 8 nařízení (EU) 2017/745 (MDR)
 Zdravotnícka pomôcka triedy IIa
 podľa prílohy VIII kapitoly III bodu 5.4 pravidla 8 nariadenia (EÚ) 2017/745 (MDR)
 IIa osztályú orvostechnikai eszköz.
 az (EU) 2017/745 rendelet (MDR) VIII. melléklete III. fejezetének 5.4. szabálya 8. pontja szerint.

 Benannte Stelle/  Notified body/  L'organisme notifié/  Organismo notificato/  Organismo notificado/
 Organ notyfikowany/  Anmält organ/  Bemyndiget organ/  Varslet brødtekst/  Ilmoitettu laitos/
 Aangemelde instantie/  Κοινοποιημένος οργανισμός/  Prijavljeno tijelo/  Organismul notificat/
 Notifikuotoji įstaiga/  Oznámený subjekt/
 Notifikovaný orgán/  Bejelentett szervezet

mdc - medical device certification GmbH, Kriegerstr. 6, 70191 Stuttgart – Germany

 Kennnummer/  Identification number/  Numéro d'identification/  Numero di identificazione/
 Número de identificación/  Numer identyfikacyjny/  Identifieringsnummer/  Identifikationsnummer/
 Identifikasjonsnummer/  Tunnistusnumero/  Identificatienummer/  Αριθμός αναγνώρισης/
 Identifikacijski broj/  Numărul de identificare/  Identifikavimo numeris/
 Identifikační číslo/  Identifikačné číslo/  Azonosítószám:

0483

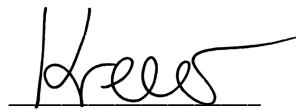
 Zertifikat-Registriernummer /  Certificate registration number /  Numéro d'enregistrement du certificat /
 Numero di registrazione del certificato /  Número de registro del certificado D1397500035 /  Numer
 rejestracyjny certyfikatu /  Certifikatets registreringsnummer /  Certifikatets registreringsnummer /

 Sertifikatets registreringsnummer /  Sertifikaatin rekisteröintinumero /  Certificaatregistratienummer /
 Αριθμός καταχώρισης πιστοποιητικού /  Broj registracije certifikata /  Număr de înregistrare certificat /
 Сертификато регистрациjos numeris /  Číslo registrace certifikátu /  Číslo registrácie certifikátu /
 Tanúsítvány regisztrációs száma:

D1397500035

 Diese Erklärung ist gültig bis/  This declaration is valid until/  Cette déclaration est valable jusqu'à/
 Questa dichiarazione è valida fino a/  Esta declaración es válida hasta/  Niniejsza deklaracja jest ważna
do/  Denna deklaration är giltig tills/  Denne erklæring gælder indtil/  Denne deklarasjonen er gyldig til/
 Tämä vakuutus on voimassa, kunnes/  Deze verklaring is geldig tot/  Η παρούσα δήλωση ισχύει έως/
 Ova izjava vrijedi do/  Prezenta declarație este valabilă până la /  Ши декларация галиoja iki/
 Toto prohlášení je platné do/  Toto vyhlásenie je platné do/  Ez a nyilatkozat a következő időpontig
érvényes: **20.10.2027**

Hamminkeln, 12.01.2026


 Melanie Kreuer

 Geschäftsleitung/  Management/  Direction générale/  Gestione/  Gestión/  Zarządzenie/
 Förvaltning/  Ledelse/  Ledelse /  Hallinto/  Beheer/  Διαχείριση/  Menadžment/
 Management/  Valdymas/  Management/  Manažment/  Menedzsment

-  Anhang zur Konformitätserklärung
-  Annex to the declaration of conformity
-  Annexe à la déclaration de conformité
-  Allegato alla dichiarazione di conformità
-  Anexo a la declaración de conformidad
-  Załącznik do Deklaracji Zgodności
-  Bilaga till försäkran om överensstämmelse
-  Bilag til overensstemmelseserklæringen
-  Vedlegg til samsvarserklæringens
-  Vaatimustenmukaisuusvakuutuksen liite
-  Bijlage bij de Verklaring van conformiteitsverklaring
-  Παράρτημα της δήλωσης συμμόρφωσης
-  Prilog Deklaraciji o sukladnosti
-  Anexă la declarația de conformitate
-  Atitikties deklaracijos priedas
-  Příloha k prohlášení o shodě
-  Príloha k vyhláseniu o zhode
-  A Megfelelőségi nyilatkozat melléklete

Copran Zri white

Z000095100	Copran Zri white 95 Ø x 10 mm
Z000095121	Copran Zri white 95 Ø x 12 mm
Z000095141	Copran Zri white 95 Ø x 14 mm
Z000095161	Copran Zri white 95 Ø x 16 mm
Z000095181	Copran Zri white 95 Ø x 18 mm
Z000095201	Copran Zri white 95 Ø x 20 mm
Z000095221	Copran Zri white 95 Ø x 22 mm
Z000095251	Copran Zri white 95 Ø x 25 mm
Z000098100	Copran Zri white 98 Ø x 10 mm
Z000098121	Copran Zri white 98 Ø x 12 mm
Z000098141	Copran Zri white 98 Ø x 14 mm
Z000098161	Copran Zri white 98 Ø x 16 mm
Z000098181	Copran Zri white 98 Ø x 18 mm
Z000098201	Copran Zri white 98 Ø x 20 mm
Z000098221	Copran Zri white 98 Ø x 22 mm
Z000098251	Copran Zri white 98 Ø x 25 mm

Copran Zri light, medium, intense

ZL00095100	Copran Zri light , 95 Ø x 10 mm
ZL00095121	Copran Zri light , 95 Ø x 12 mm
ZL00095141	Copran Zri light , 95 Ø x 14 mm
ZL00095161	Copran Zri light , 95 Ø x 16 mm
ZL00095181	Copran Zri light , 95 Ø x 18 mm
ZL00095201	Copran Zri light , 95 Ø x 20 mm
ZL00095251	Copran Zri light , 95 Ø x 25 mm
ZM00095100	Copran Zri medium , 95 Ø x 10 mm

ZM00095121	Copran Zri medium , 95 Ø x 12 mm
ZM00095141	Copran Zri medium , 95 Ø x 14 mm
ZM00095161	Copran Zri medium , 95 Ø x 16 mm
ZM00095181	Copran Zri medium , 95 Ø x 18 mm
ZM00095201	Copran Zri medium , 95 Ø x 20 mm
ZM00095251	Copran Zri medium , 95 Ø x 25 mm
ZI00095100	Copran Zri intense , 95 Ø x 10 mm
ZI00095121	Copran Zri intense , 95 Ø x 12 mm
ZI00095141	Copran Zri intense , 95 Ø x 14 mm
ZI00095161	Copran Zri intense , 95 Ø x 16 mm
ZI00095181	Copran Zri intense , 95 Ø x 18 mm
ZI00095201	Copran Zri intense , 95 Ø x 20 mm
ZI00095251	Copran Zri intense , 95 Ø x 25 mm
ZL00098100	Copran Zri light , 98 Ø x 10 mm
ZL00098121	Copran Zri light , 98 Ø x 12 mm
ZL00098141	Copran Zri light , 98 Ø x 14 mm
ZL00098161	Copran Zri light , 98 Ø x 16 mm
ZL00098181	Copran Zri light , 98 Ø x 18 mm
ZL00098201	Copran Zri light , 98 Ø x 20 mm
ZL00098251	Copran Zri light , 98 Ø x 25 mm
ZM00098100	Copran Zri medium , 98 Ø x 10 mm
ZM00098121	Copran Zri medium , 98 Ø x 12 mm
ZM00098141	Copran Zri medium , 98 Ø x 14 mm
ZM00098161	Copran Zri medium , 98 Ø x 16 mm
ZM00098181	Copran Zri medium , 98 Ø x 18 mm
ZM00098201	Copran Zri medium , 98 Ø x 20 mm
ZM00098251	Copran Zri medium , 98 Ø x 25 mm
ZI00098100	Copran Zri intense , 98 Ø x 10 mm
ZI00098121	Copran Zri intense , 98 Ø x 12 mm
ZI00098141	Copran Zri intense , 98 Ø x 14 mm
ZI00098161	Copran Zri intense , 98 Ø x 16 mm
ZI00098181	Copran Zri intense , 98 Ø x 18 mm
ZI00098201	Copran Zri intense , 98 Ø x 20 mm
ZI00098251	Copran Zri intense , 98 Ø x 25 mm

CopraSupreme white

R000095100	CopraSupreme white 95 Ø x 10 mm
R000095121	CopraSupreme white 95 Ø x 12 mm
R000095141	CopraSupreme white 95 Ø x 14 mm
R000095161	CopraSupreme white 95 Ø x 16 mm
R000095181	CopraSupreme white 95 Ø x 18 mm
R000095201	CopraSupreme white 95 Ø x 20 mm
R000095221	CopraSupreme white 95 Ø x 22 mm
R000095251	CopraSupreme white 95 Ø x 25 mm
R000095301	CopraSupreme white 95 Ø x 30 mm
R000098080	CopraSupreme white 98 Ø x 8 mm
R000098100	CopraSupreme white 98 Ø x 10 mm
R000098121	CopraSupreme white 98 Ø x 12 mm
R000098141	CopraSupreme white 98 Ø x 14 mm
R000098161	CopraSupreme white 98 Ø x 16 mm
R000098181	CopraSupreme white 98 Ø x 18 mm
R000098201	CopraSupreme white 98 Ø x 20 mm

R000098221	CopraSupreme white 98 Ø x 22 mm
R000098251	CopraSupreme white 98 Ø x 25 mm
R000098301	CopraSupreme white 98 Ø x 30 mm

CopraSupreme 0M1 – 0M3

R101095141	CopraSupreme 0M1 95 Ø x 14 mm
R101095181	CopraSupreme 0M1 95 Ø x 18 mm
R101095251	CopraSupreme 0M1 95 Ø x 25 mm
R101095301	CopraSupreme 0M1 95 Ø x 30 mm
R102095141	CopraSupreme 0M2 95 Ø x 14 mm
R102095181	CopraSupreme 0M2 95 Ø x 18 mm
R102095251	CopraSupreme 0M2 95 Ø x 25 mm
R102095301	CopraSupreme 0M2 95 Ø x 30 mm
R103095141	CopraSupreme 0M3 95 Ø x 14 mm
R103095181	CopraSupreme 0M3 95 Ø x 18 mm
R103095251	CopraSupreme 0M3 95 Ø x 25 mm
R103095301	CopraSupreme 0M3 95 Ø x 30 mm
R101098141	CopraSupreme 0M1 98 Ø x 14 mm
R101098181	CopraSupreme 0M1 98 Ø x 18 mm
R101098251	CopraSupreme 0M1 98 Ø x 25 mm
R101098301	CopraSupreme 0M1 98 Ø x 30 mm
R102098141	CopraSupreme 0M2 98 Ø x 14 mm
R102098181	CopraSupreme 0M2 98 Ø x 18 mm
R102098251	CopraSupreme 0M2 98 Ø x 25 mm
R102098301	CopraSupreme 0M2 98 Ø x 30 mm
R103098080	CopraSupreme 0M3 98 Ø x 8 mm
R103098100	CopraSupreme 0M3 98 Ø x 10 mm
R103098121	CopraSupreme 0M3 98 Ø x 12 mm
R103098141	CopraSupreme 0M3 98 Ø x 14 mm
R103098161	CopraSupreme 0M3 98 Ø x 16 mm
R103098181	CopraSupreme 0M3 98 Ø x 18 mm
R103098251	CopraSupreme 0M3 98 Ø x 25 mm
R103098301	CopraSupreme 0M3 98 Ø x 30 mm

CopraSupreme A1 – D4

R110095121	CopraSupreme A1 95 Ø x 12 mm
R110095141	CopraSupreme A1 95 Ø x 14 mm
R110095161	CopraSupreme A1 95 Ø x 16 mm
R110095181	CopraSupreme A1 95 Ø x 18 mm
R110095201	CopraSupreme A1 95 Ø x 20 mm
R110095251	CopraSupreme A1 95 Ø x 25 mm
R110095301	CopraSupreme A1 95 Ø x 30 mm
R120095121	CopraSupreme A2 95 Ø x 12 mm
R120095141	CopraSupreme A2 95 Ø x 14 mm
R120095161	CopraSupreme A2 95 Ø x 16 mm
R120095181	CopraSupreme A2 95 Ø x 18 mm
R120095201	CopraSupreme A2 95 Ø x 20 mm
R120095251	CopraSupreme A2 95 Ø x 25 mm
R120095301	CopraSupreme A2 95 Ø x 30 mm
R130095121	CopraSupreme A3 95 Ø x 12 mm

R130095141	CopraSupreme A3 95 Ø x 14 mm
R130095161	CopraSupreme A3 95 Ø x 16 mm
R130095181	CopraSupreme A3 95 Ø x 18 mm
R130095201	CopraSupreme A3 95 Ø x 20 mm
R130095251	CopraSupreme A3 95 Ø x 25 mm
R130095301	CopraSupreme A3 95 Ø x 30 mm
R150095121	CopraSupreme A3,5 95 Ø x 12 mm
R150095141	CopraSupreme A3,5 95 Ø x 14 mm
R150095161	CopraSupreme A3,5 95 Ø x 16 mm
R150095181	CopraSupreme A3,5 95 Ø x 18 mm
R150095201	CopraSupreme A3,5 95 Ø x 20 mm
R150095251	CopraSupreme A3,5 95 Ø x 25 mm
R150095301	CopraSupreme A3,5 95 Ø x 30 mm
R140095121	CopraSupreme A4 95 Ø x 12 mm
R140095141	CopraSupreme A4 95 Ø x 14 mm
R140095161	CopraSupreme A4 95 Ø x 16 mm
R140095181	CopraSupreme A4 95 Ø x 18 mm
R140095201	CopraSupreme A4 95 Ø x 20 mm
R140095251	CopraSupreme A4 95 Ø x 25 mm
R140095301	CopraSupreme A4 95 Ø x 30 mm
R210095121	CopraSupreme B1 95 Ø x 12 mm
R210095141	CopraSupreme B1 95 Ø x 14 mm
R210095161	CopraSupreme B1 95 Ø x 16 mm
R210095181	CopraSupreme B1 95 Ø x 18 mm
R210095201	CopraSupreme B1 95 Ø x 20 mm
R210095251	CopraSupreme B1 95 Ø x 25 mm
R210095301	CopraSupreme B1 95 Ø x 30 mm
R220095121	CopraSupreme B2 95 Ø x 12 mm
R220095141	CopraSupreme B2 95 Ø x 14 mm
R220095161	CopraSupreme B2 95 Ø x 16 mm
R220095181	CopraSupreme B2 95 Ø x 18 mm
R220095201	CopraSupreme B2 95 Ø x 20 mm
R220095251	CopraSupreme B2 95 Ø x 25 mm
R220095301	CopraSupreme B2 95 Ø x 30 mm
R230095121	CopraSupreme B3 95 Ø x 12 mm
R230095141	CopraSupreme B3 95 Ø x 14 mm
R230095161	CopraSupreme B3 95 Ø x 16 mm
R230095181	CopraSupreme B3 95 Ø x 18 mm
R230095201	CopraSupreme B3 95 Ø x 20 mm
R230095251	CopraSupreme B3 95 Ø x 25 mm
R230095301	CopraSupreme B3 95 Ø x 30 mm
R240095121	CopraSupreme B4 95 Ø x 12 mm
R240095141	CopraSupreme B4 95 Ø x 14 mm
R240095161	CopraSupreme B4 95 Ø x 16 mm
R240095181	CopraSupreme B4 95 Ø x 18 mm
R240095201	CopraSupreme B4 95 Ø x 20 mm
R240095251	CopraSupreme B4 95 Ø x 25 mm
R240095301	CopraSupreme B4 95 Ø x 30 mm
R310095121	CopraSupreme C1 95 Ø x 12 mm
R310095141	CopraSupreme C1 95 Ø x 14 mm
R310095161	CopraSupreme C1 95 Ø x 16 mm
R310095181	CopraSupreme C1 95 Ø x 18 mm
R310095201	CopraSupreme C1 95 Ø x 20 mm
R310095251	CopraSupreme C1 95 Ø x 25 mm

R310095301	CopraSupreme C1 95 Ø x 30 mm
R320095121	CopraSupreme C2 95 Ø x 12 mm
R320095141	CopraSupreme C2 95 Ø x 14 mm
R320095161	CopraSupreme C2 95 Ø x 16 mm
R320095181	CopraSupreme C2 95 Ø x 18 mm
R320095201	CopraSupreme C2 95 Ø x 20 mm
R320095251	CopraSupreme C2 95 Ø x 25 mm
R320095301	CopraSupreme C2 95 Ø x 30 mm
R330095121	CopraSupreme C3 95 Ø x 12 mm
R330095141	CopraSupreme C3 95 Ø x 14 mm
R330095161	CopraSupreme C3 95 Ø x 16 mm
R330095181	CopraSupreme C3 95 Ø x 18 mm
R330095201	CopraSupreme C3 95 Ø x 20 mm
R330095251	CopraSupreme C3 95 Ø x 25 mm
R330095301	CopraSupreme C3 95 Ø x 30 mm
R340095121	CopraSupreme C4 95 Ø x 12 mm
R340095141	CopraSupreme C4 95 Ø x 14 mm
R340095161	CopraSupreme C4 95 Ø x 16 mm
R340095181	CopraSupreme C4 95 Ø x 18 mm
R340095201	CopraSupreme C4 95 Ø x 20 mm
R340095251	CopraSupreme C4 95 Ø x 25 mm
R340095301	CopraSupreme C4 95 Ø x 30 mm
R420095121	CopraSupreme D2 95 Ø x 12 mm
R420095141	CopraSupreme D2 95 Ø x 14 mm
R420095161	CopraSupreme D2 95 Ø x 16 mm
R420095181	CopraSupreme D2 95 Ø x 18 mm
R420095201	CopraSupreme D2 95 Ø x 20 mm
R420095251	CopraSupreme D2 95 Ø x 25 mm
R420095301	CopraSupreme D2 95 Ø x 30 mm
R430095121	CopraSupreme D3 95 Ø x 12 mm
R430095141	CopraSupreme D3 95 Ø x 14 mm
R430095161	CopraSupreme D3 95 Ø x 16 mm
R430095181	CopraSupreme D3 95 Ø x 18 mm
R430095201	CopraSupreme D3 95 Ø x 20 mm
R430095251	CopraSupreme D3 95 Ø x 25 mm
R430095301	CopraSupreme D3 95 Ø x 30 mm
R440095121	CopraSupreme D4 95 Ø x 12 mm
R440095141	CopraSupreme D4 95 Ø x 14 mm
R440095161	CopraSupreme D4 95 Ø x 16 mm
R440095181	CopraSupreme D4 95 Ø x 18 mm
R440095201	CopraSupreme D4 95 Ø x 20 mm
R440095251	CopraSupreme D4 95 Ø x 25 mm
R440095301	CopraSupreme D4 95 Ø x 30 mm
R110098121	CopraSupreme A1 98 Ø x 12 mm
R110098141	CopraSupreme A1 98 Ø x 14 mm
R110098161	CopraSupreme A1 98 Ø x 16 mm
R110098181	CopraSupreme A1 98 Ø x 18 mm
R110098201	CopraSupreme A1 98 Ø x 20 mm
R110098251	CopraSupreme A1 98 Ø x 25 mm
R110098301	CopraSupreme A1 98 Ø x 30 mm
R120098121	CopraSupreme A2 98 Ø x 12 mm
R120098141	CopraSupreme A2 98 Ø x 14 mm
R120098161	CopraSupreme A2 98 Ø x 16 mm
R120098181	CopraSupreme A2 98 Ø x 18 mm

R120098201	CopraSupreme A2 98 Ø x 20 mm
R120098251	CopraSupreme A2 98 Ø x 25 mm
R120098301	CopraSupreme A2 98 Ø x 30 mm
R130098121	CopraSupreme A3 98 Ø x 12 mm
R130098141	CopraSupreme A3 98 Ø x 14 mm
R130098161	CopraSupreme A3 98 Ø x 16 mm
R130098181	CopraSupreme A3 98 Ø x 18 mm
R130098201	CopraSupreme A3 98 Ø x 20 mm
R130098251	CopraSupreme A3 98 Ø x 25 mm
R130098301	CopraSupreme A3 98 Ø x 30 mm
R150098121	CopraSupreme A3,5 98 Ø x 12 mm
R150098141	CopraSupreme A3,5 98 Ø x 14 mm
R150098161	CopraSupreme A3,5 98 Ø x 16 mm
R150098181	CopraSupreme A3,5 98 Ø x 18 mm
R150098201	CopraSupreme A3,5 98 Ø x 20 mm
R150098251	CopraSupreme A3,5 98 Ø x 25 mm
R150098301	CopraSupreme A3,5 98 Ø x 30 mm
R140098121	CopraSupreme A4 98 Ø x 12 mm
R140098141	CopraSupreme A4 98 Ø x 14 mm
R140098161	CopraSupreme A4 98 Ø x 16 mm
R140098181	CopraSupreme A4 98 Ø x 18 mm
R140098201	CopraSupreme A4 98 Ø x 20 mm
R140098251	CopraSupreme A4 98 Ø x 25 mm
R140098301	CopraSupreme A4 98 Ø x 30 mm
R210098121	CopraSupreme B1 98 Ø x 12 mm
R210098141	CopraSupreme B1 98 Ø x 14 mm
R210098161	CopraSupreme B1 98 Ø x 16 mm
R210098181	CopraSupreme B1 98 Ø x 18 mm
R210098201	CopraSupreme B1 98 Ø x 20 mm
R210098251	CopraSupreme B1 98 Ø x 25 mm
R210098301	CopraSupreme B1 98 Ø x 30 mm
R220098121	CopraSupreme B2 98 Ø x 12 mm
R220098141	CopraSupreme B2 98 Ø x 14 mm
R220098161	CopraSupreme B2 98 Ø x 16 mm
R220098181	CopraSupreme B2 98 Ø x 18 mm
R220098201	CopraSupreme B2 98 Ø x 20 mm
R220098251	CopraSupreme B2 98 Ø x 25 mm
R220098301	CopraSupreme B2 98 Ø x 30 mm
R230098121	CopraSupreme B3 98 Ø x 12 mm
R230098141	CopraSupreme B3 98 Ø x 14 mm
R230098161	CopraSupreme B3 98 Ø x 16 mm
R230098181	CopraSupreme B3 98 Ø x 18 mm
R230098201	CopraSupreme B3 98 Ø x 20 mm
R230098251	CopraSupreme B3 98 Ø x 25 mm
R230098301	CopraSupreme B3 98 Ø x 30 mm
R240098121	CopraSupreme B4 98 Ø x 12 mm
R240098141	CopraSupreme B4 98 Ø x 14 mm
R240098161	CopraSupreme B4 98 Ø x 16 mm
R240098181	CopraSupreme B4 98 Ø x 18 mm
R240098201	CopraSupreme B4 98 Ø x 20 mm
R240098251	CopraSupreme B4 98 Ø x 25 mm
R240098301	CopraSupreme B4 98 Ø x 30 mm
R310098121	CopraSupreme C1 98 Ø x 12 mm
R310098141	CopraSupreme C1 98 Ø x 14 mm

R310098161	CopraSupreme C1 98 Ø x 16 mm
R310098181	CopraSupreme C1 98 Ø x 18 mm
R310098201	CopraSupreme C1 98 Ø x 20 mm
R310098251	CopraSupreme C1 98 Ø x 25 mm
R310098301	CopraSupreme C1 98 Ø x 30 mm
R320098121	CopraSupreme C2 98 Ø x 12 mm
R320098141	CopraSupreme C2 98 Ø x 14 mm
R320098161	CopraSupreme C2 98 Ø x 16 mm
R320098181	CopraSupreme C2 98 Ø x 18 mm
R320098201	CopraSupreme C2 98 Ø x 20 mm
R320098251	CopraSupreme C2 98 Ø x 25 mm
R320098301	CopraSupreme C2 98 Ø x 30 mm
R330098121	CopraSupreme C3 98 Ø x 12 mm
R330098141	CopraSupreme C3 98 Ø x 14 mm
R330098161	CopraSupreme C3 98 Ø x 16 mm
R330098181	CopraSupreme C3 98 Ø x 18 mm
R330098201	CopraSupreme C3 98 Ø x 20 mm
R330098251	CopraSupreme C3 98 Ø x 25 mm
R330098301	CopraSupreme C3 98 Ø x 30 mm
R340098121	CopraSupreme C4 98 Ø x 12 mm
R340098141	CopraSupreme C4 98 Ø x 14 mm
R340098161	CopraSupreme C4 98 Ø x 16 mm
R340098181	CopraSupreme C4 98 Ø x 18 mm
R340098201	CopraSupreme C4 98 Ø x 20 mm
R340098251	CopraSupreme C4 98 Ø x 25 mm
R340098301	CopraSupreme C4 98 Ø x 30 mm
R420098121	CopraSupreme D2 98 Ø x 12 mm
R420098141	CopraSupreme D2 98 Ø x 14 mm
R420098161	CopraSupreme D2 98 Ø x 16 mm
R420098181	CopraSupreme D2 98 Ø x 18 mm
R420098201	CopraSupreme D2 98 Ø x 20 mm
R420098251	CopraSupreme D2 98 Ø x 25 mm
R420098301	CopraSupreme D2 98 Ø x 30 mm
R430098121	CopraSupreme D3 98 Ø x 12 mm
R430098141	CopraSupreme D3 98 Ø x 14 mm
R430098161	CopraSupreme D3 98 Ø x 16 mm
R430098181	CopraSupreme D3 98 Ø x 18 mm
R430098201	CopraSupreme D3 98 Ø x 20 mm
R430098251	CopraSupreme D3 98 Ø x 25 mm
R430098301	CopraSupreme D3 98 Ø x 30 mm
R440098121	CopraSupreme D4 98 Ø x 12 mm
R440098141	CopraSupreme D4 98 Ø x 14 mm
R440098161	CopraSupreme D4 98 Ø x 16 mm
R440098181	CopraSupreme D4 98 Ø x 18 mm
R440098201	CopraSupreme D4 98 Ø x 20 mm
R440098251	CopraSupreme D4 98 Ø x 25 mm
R440098301	CopraSupreme D4 98 Ø x 30 mm

CopraSupreme SYMPHONY 0M1 – 0M3

R10XX95121	CopraSupreme SYMPHONY 0M1 95 Ø x 12 mm
R10XX95141	CopraSupreme SYMPHONY 0M1 95 Ø x 14 mm
R10XX95161	CopraSupreme SYMPHONY 0M1 95 Ø x 16 mm

R10XX95181	CopraSupreme SYMPHONY 0M1 95 Ø x 18 mm
R10XX95201	CopraSupreme SYMPHONY 0M1 95 Ø x 20 mm
R10XX95251	CopraSupreme SYMPHONY 0M1 95 Ø x 25 mm
R10XX95301	CopraSupreme SYMPHONY 0M1 95 Ø x 30 mm
R20XX95121	CopraSupreme SYMPHONY 0M2 95 Ø x 12 mm
R20XX95141	CopraSupreme SYMPHONY 0M2 95 Ø x 14 mm
R20XX95161	CopraSupreme SYMPHONY 0M2 95 Ø x 16 mm
R20XX95181	CopraSupreme SYMPHONY 0M2 95 Ø x 18 mm
R20XX95201	CopraSupreme SYMPHONY 0M2 95 Ø x 20 mm
R20XX95251	CopraSupreme SYMPHONY 0M2 95 Ø x 25 mm
R20XX95301	CopraSupreme SYMPHONY 0M2 95 Ø x 30 mm
R30XX95121	CopraSupreme SYMPHONY 0M3 95 Ø x 12 mm
R30XX95141	CopraSupreme SYMPHONY 0M3 95 Ø x 14 mm
R30XX95161	CopraSupreme SYMPHONY 0M3 95 Ø x 16 mm
R30XX95181	CopraSupreme SYMPHONY 0M3 95 Ø x 18 mm
R30XX95201	CopraSupreme SYMPHONY 0M3 95 Ø x 20 mm
R30XX95251	CopraSupreme SYMPHONY 0M3 95 Ø x 25 mm
R30XX95301	CopraSupreme SYMPHONY 0M3 95 Ø x 30 mm
R10XX98121	CopraSupreme SYMPHONY 0M1 98 Ø x 12 mm
R10XX98141	CopraSupreme SYMPHONY 0M1 98 Ø x 14 mm
R10XX98161	CopraSupreme SYMPHONY 0M1 98 Ø x 16 mm
R10XX98181	CopraSupreme SYMPHONY 0M1 98 Ø x 18 mm
R10XX98201	CopraSupreme SYMPHONY 0M1 98 Ø x 20 mm
R10XX98251	CopraSupreme SYMPHONY 0M1 98 Ø x 25 mm
R10XX98301	CopraSupreme SYMPHONY 0M1 98 Ø x 30 mm
R20XX98121	CopraSupreme SYMPHONY 0M2 98 Ø x 12 mm
R20XX98141	CopraSupreme SYMPHONY 0M2 98 Ø x 14 mm
R20XX98161	CopraSupreme SYMPHONY 0M2 98 Ø x 16 mm
R20XX98181	CopraSupreme SYMPHONY 0M2 98 Ø x 18 mm
R20XX98201	CopraSupreme SYMPHONY 0M2 98 Ø x 20 mm
R20XX98251	CopraSupreme SYMPHONY 0M2 98 Ø x 25 mm
R20XX98301	CopraSupreme SYMPHONY 0M2 98 Ø x 30 mm
R30XX98121	CopraSupreme SYMPHONY 0M3 98 Ø x 12 mm
R30XX98141	CopraSupreme SYMPHONY 0M3 98 Ø x 14 mm
R30XX98161	CopraSupreme SYMPHONY 0M3 98 Ø x 16 mm
R30XX98181	CopraSupreme SYMPHONY 0M3 98 Ø x 18 mm
R30XX98201	CopraSupreme SYMPHONY 0M3 98 Ø x 20 mm
R30XX98251	CopraSupreme SYMPHONY 0M3 98 Ø x 25 mm
R30XX98301	CopraSupreme SYMPHONY 0M3 98 Ø x 30 mm

CopraSupreme SYMPHONY A1 – D4

R11XX95121	CopraSupreme SYMPHONY A1 95 Ø x 12 mm
R11XX95141	CopraSupreme SYMPHONY A1 95 Ø x 14 mm
R11XX95161	CopraSupreme SYMPHONY A1 95 Ø x 16 mm
R11XX95181	CopraSupreme SYMPHONY A1 95 Ø x 18 mm
R11XX95201	CopraSupreme SYMPHONY A1 95 Ø x 20 mm
R11XX95251	CopraSupreme SYMPHONY A1 95 Ø x 25 mm
R11XX95301	CopraSupreme SYMPHONY A1 95 Ø x 30 mm
R12XX95121	CopraSupreme SYMPHONY A2 95 Ø x 12 mm
R12XX95141	CopraSupreme SYMPHONY A2 95 Ø x 14 mm
R12XX95161	CopraSupreme SYMPHONY A2 95 Ø x 16 mm
R12XX95181	CopraSupreme SYMPHONY A2 95 Ø x 18 mm

R12XX95201	CopraSupreme SYMPHONY A2 95 Ø x 20 mm
R12XX95251	CopraSupreme SYMPHONY A2 95 Ø x 25 mm
R12XX95301	CopraSupreme SYMPHONY A2 95 Ø x 30 mm
R13XX95121	CopraSupreme SYMPHONY A3 95 Ø x 12 mm
R13XX95141	CopraSupreme SYMPHONY A3 95 Ø x 14 mm
R13XX95161	CopraSupreme SYMPHONY A3 95 Ø x 16 mm
R13XX95181	CopraSupreme SYMPHONY A3 95 Ø x 18 mm
R13XX95201	CopraSupreme SYMPHONY A3 95 Ø x 20 mm
R13XX95251	CopraSupreme SYMPHONY A3 95 Ø x 25 mm
R13XX95301	CopraSupreme SYMPHONY A3 95 Ø x 30 mm
R15XX95121	CopraSupreme SYMPHONY A3,5 95 Ø x 12 mm
R15XX95141	CopraSupreme SYMPHONY A3,5 95 Ø x 14 mm
R15XX95161	CopraSupreme SYMPHONY A3,5 95 Ø x 16 mm
R15XX95181	CopraSupreme SYMPHONY A3,5 95 Ø x 18 mm
R15XX95201	CopraSupreme SYMPHONY A3,5 95 Ø x 20 mm
R15XX95251	CopraSupreme SYMPHONY A3,5 95 Ø x 25 mm
R15XX95301	CopraSupreme SYMPHONY A3,5 95 Ø x 30 mm
R14XX95121	CopraSupreme SYMPHONY A4 95 Ø x 12 mm
R14XX95141	CopraSupreme SYMPHONY A4 95 Ø x 14 mm
R14XX95161	CopraSupreme SYMPHONY A4 95 Ø x 16 mm
R14XX95181	CopraSupreme SYMPHONY A4 95 Ø x 18 mm
R14XX95201	CopraSupreme SYMPHONY A4 95 Ø x 20 mm
R14XX95251	CopraSupreme SYMPHONY A4 95 Ø x 25 mm
R14XX95301	CopraSupreme SYMPHONY A4 95 Ø x 30 mm
R21XX95121	CopraSupreme SYMPHONY B1 95 Ø x 12 mm
R21XX95141	CopraSupreme SYMPHONY B1 95 Ø x 14 mm
R21XX95161	CopraSupreme SYMPHONY B1 95 Ø x 16 mm
R21XX95181	CopraSupreme SYMPHONY B1 95 Ø x 18 mm
R21XX95201	CopraSupreme SYMPHONY B1 95 Ø x 20 mm
R21XX95251	CopraSupreme SYMPHONY B1 95 Ø x 25 mm
R21XX95301	CopraSupreme SYMPHONY B1 95 Ø x 30 mm
R22XX95121	CopraSupreme SYMPHONY B2 95 Ø x 12 mm
R22XX95141	CopraSupreme SYMPHONY B2 95 Ø x 14 mm
R22XX95161	CopraSupreme SYMPHONY B2 95 Ø x 16 mm
R22XX95181	CopraSupreme SYMPHONY B2 95 Ø x 18 mm
R22XX95201	CopraSupreme SYMPHONY B2 95 Ø x 20 mm
R22XX95251	CopraSupreme SYMPHONY B2 95 Ø x 25 mm
R23XX95121	CopraSupreme SYMPHONY B3 95 Ø x 12 mm
R23XX95141	CopraSupreme SYMPHONY B3 95 Ø x 14 mm
R23XX95161	CopraSupreme SYMPHONY B3 95 Ø x 16 mm
R23XX95181	CopraSupreme SYMPHONY B3 95 Ø x 18 mm
R23XX95201	CopraSupreme SYMPHONY B3 95 Ø x 20 mm
R23XX95251	CopraSupreme SYMPHONY B3 95 Ø x 25 mm
R24XX95121	CopraSupreme SYMPHONY B4 95 Ø x 12 mm
R24XX95141	CopraSupreme SYMPHONY B4 95 Ø x 14 mm
R24XX95161	CopraSupreme SYMPHONY B4 95 Ø x 16 mm
R24XX95181	CopraSupreme SYMPHONY B4 95 Ø x 18 mm
R24XX95201	CopraSupreme SYMPHONY B4 95 Ø x 20 mm
R24XX95251	CopraSupreme SYMPHONY B4 95 Ø x 25 mm
R31XX95121	CopraSupreme SYMPHONY C1 95 Ø x 12 mm
R31XX95141	CopraSupreme SYMPHONY C1 95 Ø x 14 mm
R31XX95161	CopraSupreme SYMPHONY C1 95 Ø x 16 mm
R31XX95181	CopraSupreme SYMPHONY C1 95 Ø x 18 mm
R31XX95201	CopraSupreme SYMPHONY C1 95 Ø x 20 mm

R31XX95251	CopraSupreme SYMPHONY C1 95 Ø x 25 mm
R32XX95121	CopraSupreme SYMPHONY C2 95 Ø x 12 mm
R32XX95141	CopraSupreme SYMPHONY C2 95 Ø x 14 mm
R32XX95161	CopraSupreme SYMPHONY C2 95 Ø x 16 mm
R32XX95181	CopraSupreme SYMPHONY C2 95 Ø x 18 mm
R32XX95201	CopraSupreme SYMPHONY C2 95 Ø x 20 mm
R32XX95251	CopraSupreme SYMPHONY C2 95 Ø x 25 mm
R32XX95301	CopraSupreme SYMPHONY C2 95 Ø x 30 mm
R33XX95121	CopraSupreme SYMPHONY C3 95 Ø x 12 mm
R33XX95141	CopraSupreme SYMPHONY C3 95 Ø x 14 mm
R33XX95161	CopraSupreme SYMPHONY C3 95 Ø x 16 mm
R33XX95181	CopraSupreme SYMPHONY C3 95 Ø x 18 mm
R33XX95201	CopraSupreme SYMPHONY C3 95 Ø x 20 mm
R33XX95251	CopraSupreme SYMPHONY C3 95 Ø x 25 mm
R34XX95121	CopraSupreme SYMPHONY C4 95 Ø x 12 mm
R34XX95141	CopraSupreme SYMPHONY C4 95 Ø x 14 mm
R34XX95161	CopraSupreme SYMPHONY C4 95 Ø x 16 mm
R34XX95181	CopraSupreme SYMPHONY C4 95 Ø x 18 mm
R34XX95201	CopraSupreme SYMPHONY C4 95 Ø x 20 mm
R34XX95251	CopraSupreme SYMPHONY C4 95 Ø x 25 mm
R42XX95121	CopraSupreme SYMPHONY D2 95 Ø x 12 mm
R42XX95141	CopraSupreme SYMPHONY D2 95 Ø x 14 mm
R42XX95161	CopraSupreme SYMPHONY D2 95 Ø x 16 mm
R42XX95181	CopraSupreme SYMPHONY D2 95 Ø x 18 mm
R42XX95201	CopraSupreme SYMPHONY D2 95 Ø x 20 mm
R42XX95251	CopraSupreme SYMPHONY D2 95 Ø x 25 mm
R43XX95121	CopraSupreme SYMPHONY D3 95 Ø x 12 mm
R43XX95141	CopraSupreme SYMPHONY D3 95 Ø x 14 mm
R43XX95161	CopraSupreme SYMPHONY D3 95 Ø x 16 mm
R43XX95181	CopraSupreme SYMPHONY D3 95 Ø x 18 mm
R43XX95201	CopraSupreme SYMPHONY D3 95 Ø x 20 mm
R43XX95251	CopraSupreme SYMPHONY D3 95 Ø x 25 mm
R43XX95301	CopraSupreme SYMPHONY D3 95 Ø x 30 mm
R44XX95121	CopraSupreme SYMPHONY D4 95 Ø x 12 mm
R44XX95141	CopraSupreme SYMPHONY D4 95 Ø x 14 mm
R44XX95161	CopraSupreme SYMPHONY D4 95 Ø x 16 mm
R44XX95181	CopraSupreme SYMPHONY D4 95 Ø x 18 mm
R44XX95201	CopraSupreme SYMPHONY D4 95 Ø x 20 mm
R44XX95251	CopraSupreme SYMPHONY D4 95 Ø x 25 mm
R11XX98121	CopraSupreme SYMPHONY A1 98 Ø x 12 mm
R11XX98141	CopraSupreme SYMPHONY A1 98 Ø x 14 mm
R11XX98161	CopraSupreme SYMPHONY A1 98 Ø x 16 mm
R11XX98181	CopraSupreme SYMPHONY A1 98 Ø x 18 mm
R11XX98201	CopraSupreme SYMPHONY A1 98 Ø x 20 mm
R11XX98221	CopraSupreme SYMPHONY A1 98 Ø x 22 mm
R11XX98251	CopraSupreme SYMPHONY A1 98 Ø x 25 mm
R11XX98301	CopraSupreme SYMPHONY A1 98 Ø x 30 mm
R12XX98121	CopraSupreme SYMPHONY A2 98 Ø x 12 mm
R12XX98141	CopraSupreme SYMPHONY A2 98 Ø x 14 mm
R12XX98161	CopraSupreme SYMPHONY A2 98 Ø x 16 mm
R12XX98181	CopraSupreme SYMPHONY A2 98 Ø x 18 mm
R12XX98201	CopraSupreme SYMPHONY A2 98 Ø x 20 mm
R12XX98221	CopraSupreme SYMPHONY A2 98 Ø x 22 mm
R12XX98251	CopraSupreme SYMPHONY A2 98 Ø x 25 mm

R12XX98301	CopraSupreme SYMPHONY A2 98 Ø x 30 mm
R13XX98121	CopraSupreme SYMPHONY A3 98 Ø x 12 mm
R13XX98141	CopraSupreme SYMPHONY A3 98 Ø x 14 mm
R13XX98161	CopraSupreme SYMPHONY A3 98 Ø x 16 mm
R13XX98181	CopraSupreme SYMPHONY A3 98 Ø x 18 mm
R13XX98201	CopraSupreme SYMPHONY A3 98 Ø x 20 mm
R13XX98221	CopraSupreme SYMPHONY A3 98 Ø x 22 mm
R13XX98251	CopraSupreme SYMPHONY A3 98 Ø x 25 mm
R13XX98301	CopraSupreme SYMPHONY A3 98 Ø x 30 mm
R15XX98121	CopraSupreme SYMPHONY A3,5 98 Ø x 12 mm
R15XX98141	CopraSupreme SYMPHONY A3,5 98 Ø x 14 mm
R15XX98161	CopraSupreme SYMPHONY A3,5 98 Ø x 16 mm
R15XX98181	CopraSupreme SYMPHONY A3,5 98 Ø x 18 mm
R15XX98201	CopraSupreme SYMPHONY A3,5 98 Ø x 20 mm
R15XX98221	CopraSupreme SYMPHONY A3,5 98 Ø x 22 mm
R15XX98251	CopraSupreme SYMPHONY A3,5 98 Ø x 25 mm
R15XX98301	CopraSupreme SYMPHONY A3,5 98 Ø x 30 mm
R14XX98121	CopraSupreme SYMPHONY A4 98 Ø x 12 mm
R14XX98141	CopraSupreme SYMPHONY A4 98 Ø x 14 mm
R14XX98161	CopraSupreme SYMPHONY A4 98 Ø x 16 mm
R14XX98181	CopraSupreme SYMPHONY A4 98 Ø x 18 mm
R14XX98201	CopraSupreme SYMPHONY A4 98 Ø x 20 mm
R14XX98221	CopraSupreme SYMPHONY A4 98 Ø x 22 mm
R14XX98251	CopraSupreme SYMPHONY A4 98 Ø x 25 mm
R14XX98301	CopraSupreme SYMPHONY A4 98 Ø x 30 mm
R21XX98121	CopraSupreme SYMPHONY B1 98 Ø x 12 mm
R21XX98141	CopraSupreme SYMPHONY B1 98 Ø x 14 mm
R21XX98161	CopraSupreme SYMPHONY B1 98 Ø x 16 mm
R21XX98181	CopraSupreme SYMPHONY B1 98 Ø x 18 mm
R21XX98201	CopraSupreme SYMPHONY B1 98 Ø x 20 mm
R21XX98221	CopraSupreme SYMPHONY B1 98 Ø x 22 mm
R21XX98251	CopraSupreme SYMPHONY B1 98 Ø x 25 mm
R21XX98301	CopraSupreme SYMPHONY B1 98 Ø x 30 mm
R22XX98121	CopraSupreme SYMPHONY B2 98 Ø x 12 mm
R22XX98141	CopraSupreme SYMPHONY B2 98 Ø x 14 mm
R22XX98161	CopraSupreme SYMPHONY B2 98 Ø x 16 mm
R22XX98181	CopraSupreme SYMPHONY B2 98 Ø x 18 mm
R22XX98201	CopraSupreme SYMPHONY B2 98 Ø x 20 mm
R22XX98221	CopraSupreme SYMPHONY B2 98 Ø x 22 mm
R22XX98251	CopraSupreme SYMPHONY B2 98 Ø x 25 mm
R23XX98121	CopraSupreme SYMPHONY B3 98 Ø x 12 mm
R23XX98141	CopraSupreme SYMPHONY B3 98 Ø x 14 mm
R23XX98161	CopraSupreme SYMPHONY B3 98 Ø x 16 mm
R23XX98181	CopraSupreme SYMPHONY B3 98 Ø x 18 mm
R23XX98201	CopraSupreme SYMPHONY B3 98 Ø x 20 mm
R23XX98221	CopraSupreme SYMPHONY B3 98 Ø x 22 mm
R23XX98251	CopraSupreme SYMPHONY B3 98 Ø x 25 mm
R24XX98121	CopraSupreme SYMPHONY B4 98 Ø x 12 mm
R24XX98141	CopraSupreme SYMPHONY B4 98 Ø x 14 mm
R24XX98161	CopraSupreme SYMPHONY B4 98 Ø x 16 mm
R24XX98181	CopraSupreme SYMPHONY B4 98 Ø x 18 mm
R24XX98201	CopraSupreme SYMPHONY B4 98 Ø x 20 mm
R24XX98221	CopraSupreme SYMPHONY B4 98 Ø x 22 mm
R24XX98251	CopraSupreme SYMPHONY B4 98 Ø x 25 mm

R31XX98121	CopraSupreme SYMPHONY C1 98 Ø x 12 mm
R31XX98141	CopraSupreme SYMPHONY C1 98 Ø x 14 mm
R31XX98161	CopraSupreme SYMPHONY C1 98 Ø x 16 mm
R31XX98181	CopraSupreme SYMPHONY C1 98 Ø x 18 mm
R31XX98201	CopraSupreme SYMPHONY C1 98 Ø x 20 mm
R31XX98221	CopraSupreme SYMPHONY C1 98 Ø x 22 mm
R31XX98251	CopraSupreme SYMPHONY C1 98 Ø x 25 mm
R32XX98121	CopraSupreme SYMPHONY C2 98 Ø x 12 mm
R32XX98141	CopraSupreme SYMPHONY C2 98 Ø x 14 mm
R32XX98161	CopraSupreme SYMPHONY C2 98 Ø x 16 mm
R32XX98181	CopraSupreme SYMPHONY C2 98 Ø x 18 mm
R32XX98201	CopraSupreme SYMPHONY C2 98 Ø x 20 mm
R32XX98221	CopraSupreme SYMPHONY C2 98 Ø x 22 mm
R32XX98251	CopraSupreme SYMPHONY C2 98 Ø x 25 mm
R32XX98301	CopraSupreme SYMPHONY C2 98 Ø x 30 mm
R33XX98121	CopraSupreme SYMPHONY C3 98 Ø x 12 mm
R33XX98141	CopraSupreme SYMPHONY C3 98 Ø x 14 mm
R33XX98161	CopraSupreme SYMPHONY C3 98 Ø x 16 mm
R33XX98181	CopraSupreme SYMPHONY C3 98 Ø x 18 mm
R33XX98201	CopraSupreme SYMPHONY C3 98 Ø x 20 mm
R33XX98221	CopraSupreme SYMPHONY C3 98 Ø x 22 mm
R33XX98251	CopraSupreme SYMPHONY C3 98 Ø x 25 mm
R34XX98121	CopraSupreme SYMPHONY C4 98 Ø x 12 mm
R34XX98141	CopraSupreme SYMPHONY C4 98 Ø x 14 mm
R34XX98161	CopraSupreme SYMPHONY C4 98 Ø x 16 mm
R34XX98181	CopraSupreme SYMPHONY C4 98 Ø x 18 mm
R34XX98201	CopraSupreme SYMPHONY C4 98 Ø x 20 mm
R34XX98221	CopraSupreme SYMPHONY C4 98 Ø x 22 mm
R34XX98251	CopraSupreme SYMPHONY C4 98 Ø x 25 mm
R42XX98121	CopraSupreme SYMPHONY D2 98 Ø x 12 mm
R42XX98141	CopraSupreme SYMPHONY D2 98 Ø x 14 mm
R42XX98161	CopraSupreme SYMPHONY D2 98 Ø x 16 mm
R42XX98181	CopraSupreme SYMPHONY D2 98 Ø x 18 mm
R42XX98201	CopraSupreme SYMPHONY D2 98 Ø x 20 mm
R42XX98221	CopraSupreme SYMPHONY D2 98 Ø x 22 mm
R42XX98251	CopraSupreme SYMPHONY D2 98 Ø x 25 mm
R43XX98121	CopraSupreme SYMPHONY D3 98 Ø x 12 mm
R43XX98141	CopraSupreme SYMPHONY D3 98 Ø x 14 mm
R43XX98161	CopraSupreme SYMPHONY D3 98 Ø x 16 mm
R43XX98181	CopraSupreme SYMPHONY D3 98 Ø x 18 mm
R43XX98201	CopraSupreme SYMPHONY D3 98 Ø x 20 mm
R43XX98221	CopraSupreme SYMPHONY D3 98 Ø x 22 mm
R43XX98251	CopraSupreme SYMPHONY D3 98 Ø x 25 mm
R43XX98301	CopraSupreme SYMPHONY D3 98 Ø x 30 mm
R44XX98121	CopraSupreme SYMPHONY D4 98 Ø x 12 mm
R44XX98141	CopraSupreme SYMPHONY D4 98 Ø x 14 mm
R44XX98161	CopraSupreme SYMPHONY D4 98 Ø x 16 mm
R44XX98181	CopraSupreme SYMPHONY D4 98 Ø x 18 mm
R44XX98201	CopraSupreme SYMPHONY D4 98 Ø x 20 mm
R44XX98221	CopraSupreme SYMPHONY D4 98 Ø x 22 mm
R44XX98251	CopraSupreme SYMPHONY D4 98 Ø x 25 mm

CopraSupreme SYMPHONY Joy Five – Nine

R50JX95121	CopraSupreme SYMPHONY Joy Five 95 Ø x 12 mm
R50JX95141	CopraSupreme SYMPHONY Joy Five 95 Ø x 14 mm
R50JX95161	CopraSupreme SYMPHONY Joy Five 95 Ø x 16 mm
R50JX95181	CopraSupreme SYMPHONY Joy Five 95 Ø x 18 mm
R50JX95201	CopraSupreme SYMPHONY Joy Five 95 Ø x 20 mm
R50JX95251	CopraSupreme SYMPHONY Joy Five 95 Ø x 25 mm
R50JX95301	CopraSupreme SYMPHONY Joy Five 95 Ø x 30 mm
R60JX95121	CopraSupreme SYMPHONY Joy Six 95 Ø x 12 mm
R60JX95141	CopraSupreme SYMPHONY Joy Six 95 Ø x 14 mm
R60JX95161	CopraSupreme SYMPHONY Joy Six 95 Ø x 16 mm
R60JX95181	CopraSupreme SYMPHONY Joy Six 95 Ø x 18 mm
R60JX95201	CopraSupreme SYMPHONY Joy Six 95 Ø x 20 mm
R60JX95251	CopraSupreme SYMPHONY Joy Six 95 Ø x 25 mm
R60JX95301	CopraSupreme SYMPHONY Joy Six 95 Ø x 30 mm
R70JX95121	CopraSupreme SYMPHONY Joy Seven 95 Ø x 12 mm
R70JX95141	CopraSupreme SYMPHONY Joy Seven 95 Ø x 14 mm
R70JX95161	CopraSupreme SYMPHONY Joy Seven 95 Ø x 16 mm
R70JX95181	CopraSupreme SYMPHONY Joy Seven 95 Ø x 18 mm
R70JX95201	CopraSupreme SYMPHONY Joy Seven 95 Ø x 20 mm
R70JX95251	CopraSupreme SYMPHONY Joy Seven 95 Ø x 25 mm
R70JX95301	CopraSupreme SYMPHONY Joy Seven 95 Ø x 30 mm
R80JX95121	CopraSupreme SYMPHONY Joy Eight 95 Ø x 12 mm
R80JX95141	CopraSupreme SYMPHONY Joy Eight 95 Ø x 14 mm
R80JX95161	CopraSupreme SYMPHONY Joy Eight 95 Ø x 16 mm
R80JX95181	CopraSupreme SYMPHONY Joy Eight 95 Ø x 18 mm
R80JX95201	CopraSupreme SYMPHONY Joy Eight 95 Ø x 20 mm
R80JX95251	CopraSupreme SYMPHONY Joy Eight 95 Ø x 25 mm
R80JX95301	CopraSupreme SYMPHONY Joy Eight 95 Ø x 30 mm
R90JX95121	CopraSupreme SYMPHONY Joy Nine 95 Ø x 12 mm
R90JX95141	CopraSupreme SYMPHONY Joy Nine 95 Ø x 14 mm
R90JX95161	CopraSupreme SYMPHONY Joy Nine 95 Ø x 16 mm
R90JX95181	CopraSupreme SYMPHONY Joy Nine 95 Ø x 18 mm
R90JX95201	CopraSupreme SYMPHONY Joy Nine 95 Ø x 20 mm
R90JX95251	CopraSupreme SYMPHONY Joy Nine 95 Ø x 25 mm
R90JX95301	CopraSupreme SYMPHONY Joy Nine 95 Ø x 30 mm
R50JX98121	CopraSupreme SYMPHONY Joy Five 98 Ø x 12 mm
R50JX98141	CopraSupreme SYMPHONY Joy Five 98 Ø x 14 mm
R50JX98161	CopraSupreme SYMPHONY Joy Five 98 Ø x 16 mm
R50JX98181	CopraSupreme SYMPHONY Joy Five 98 Ø x 18 mm
R50JX98201	CopraSupreme SYMPHONY Joy Five 98 Ø x 20 mm
R50JX98251	CopraSupreme SYMPHONY Joy Five 98 Ø x 25 mm
R50JX98301	CopraSupreme SYMPHONY Joy Five 98 Ø x 30 mm
R60JX98121	CopraSupreme SYMPHONY Joy Six 98 Ø x 12 mm
R60JX98141	CopraSupreme SYMPHONY Joy Six 98 Ø x 14 mm
R60JX98161	CopraSupreme SYMPHONY Joy Six 98 Ø x 16 mm
R60JX98181	CopraSupreme SYMPHONY Joy Six 98 Ø x 18 mm
R60JX98201	CopraSupreme SYMPHONY Joy Six 98 Ø x 20 mm
R60JX98251	CopraSupreme SYMPHONY Joy Six 98 Ø x 25 mm
R60JX98301	CopraSupreme SYMPHONY Joy Six 98 Ø x 30 mm
R70JX98121	CopraSupreme SYMPHONY Joy Seven 98 Ø x 12 mm
R70JX98141	CopraSupreme SYMPHONY Joy Seven 98 Ø x 14 mm
R70JX98161	CopraSupreme SYMPHONY Joy Seven 98 Ø x 16 mm

R70JX98181	CopraSupreme SYMPHONY Joy Seven 98 Ø x 18 mm
R70JX98201	CopraSupreme SYMPHONY Joy Seven 98 Ø x 20 mm
R70JX98251	CopraSupreme SYMPHONY Joy Seven 98 Ø x 25 mm
R70JX98301	CopraSupreme SYMPHONY Joy Seven 98 Ø x 30 mm
R80JX98121	CopraSupreme SYMPHONY Joy Eight 98 Ø x 12 mm
R80JX98141	CopraSupreme SYMPHONY Joy Eight 98 Ø x 14 mm
R80JX98161	CopraSupreme SYMPHONY Joy Eight 98 Ø x 16 mm
R80JX98181	CopraSupreme SYMPHONY Joy Eight 98 Ø x 18 mm
R80JX98201	CopraSupreme SYMPHONY Joy Eight 98 Ø x 20 mm
R80JX98251	CopraSupreme SYMPHONY Joy Eight 98 Ø x 25 mm
R80JX98301	CopraSupreme SYMPHONY Joy Eight 98 Ø x 30 mm
R90JX98121	CopraSupreme SYMPHONY Joy Nine 98 Ø x 12 mm
R90JX98141	CopraSupreme SYMPHONY Joy Nine 98 Ø x 14 mm
R90JX98161	CopraSupreme SYMPHONY Joy Nine 98 Ø x 16 mm
R90JX98181	CopraSupreme SYMPHONY Joy Nine 98 Ø x 18 mm
R90JX98201	CopraSupreme SYMPHONY Joy Nine 98 Ø x 20 mm
R90JX98251	CopraSupreme SYMPHONY Joy Nine 98 Ø x 25 mm
R90JX98301	CopraSupreme SYMPHONY Joy Nine 98 Ø x 30 mm

CopraSupreme Hyperion 0M1 – 0M3

R10HH95121	CopraSupreme Hyperion 0M1 95 Ø x 12 mm
R10HH95141	CopraSupreme Hyperion 0M1 95 Ø x 14 mm
R10HH95161	CopraSupreme Hyperion 0M1 95 Ø x 16 mm
R10HH95181	CopraSupreme Hyperion 0M1 95 Ø x 18 mm
R10HH95201	CopraSupreme Hyperion 0M1 95 Ø x 20 mm
R10HH95251	CopraSupreme Hyperion 0M1 95 Ø x 25 mm
R10HH95301	CopraSupreme Hyperion 0M1 95 Ø x 30 mm
R20HH95121	CopraSupreme Hyperion 0M2 95 Ø x 12 mm
R20HH95141	CopraSupreme Hyperion 0M2 95 Ø x 14 mm
R20HH95161	CopraSupreme Hyperion 0M2 95 Ø x 16 mm
R20HH95181	CopraSupreme Hyperion 0M2 95 Ø x 18 mm
R20HH95201	CopraSupreme Hyperion 0M2 95 Ø x 20 mm
R20HH95251	CopraSupreme Hyperion 0M2 95 Ø x 25 mm
R20HH95301	CopraSupreme Hyperion 0M2 95 Ø x 30 mm
R30HH95121	CopraSupreme Hyperion 0M3 95 Ø x 12 mm
R30HH95141	CopraSupreme Hyperion 0M3 95 Ø x 14 mm
R30HH95161	CopraSupreme Hyperion 0M3 95 Ø x 16 mm
R30HH95181	CopraSupreme Hyperion 0M3 95 Ø x 18 mm
R30HH95201	CopraSupreme Hyperion 0M3 95 Ø x 20 mm
R30HH95251	CopraSupreme Hyperion 0M3 95 Ø x 25 mm
R30HH95301	CopraSupreme Hyperion 0M3 95 Ø x 30 mm
R10HH98121	CopraSupreme Hyperion 0M1 98 Ø x 12 mm
R10HH98141	CopraSupreme Hyperion 0M1 98 Ø x 14 mm
R10HH98161	CopraSupreme Hyperion 0M1 98 Ø x 16 mm
R10HH98181	CopraSupreme Hyperion 0M1 98 Ø x 18 mm
R10HH98201	CopraSupreme Hyperion 0M1 98 Ø x 20 mm
R10HH98251	CopraSupreme Hyperion 0M1 98 Ø x 25 mm
R10HH98301	CopraSupreme Hyperion 0M1 98 Ø x 30 mm
R20HH98121	CopraSupreme Hyperion 0M2 98 Ø x 12 mm
R20HH98141	CopraSupreme Hyperion 0M2 98 Ø x 14 mm
R20HH98161	CopraSupreme Hyperion 0M2 98 Ø x 16 mm
R20HH98181	CopraSupreme Hyperion 0M2 98 Ø x 18 mm

R20HH98201	CopraSupreme Hyperion 0M2 98 Ø x 20 mm
R20HH98251	CopraSupreme Hyperion 0M2 98 Ø x 25 mm
R20HH98301	CopraSupreme Hyperion 0M2 98 Ø x 30 mm
R30HH98121	CopraSupreme Hyperion 0M3 98 Ø x 12 mm
R30HH98141	CopraSupreme Hyperion 0M3 98 Ø x 14 mm
R30HH98161	CopraSupreme Hyperion 0M3 98 Ø x 16 mm
R30HH98181	CopraSupreme Hyperion 0M3 98 Ø x 18 mm
R30HH98201	CopraSupreme Hyperion 0M3 98 Ø x 20 mm
R30HH98251	CopraSupreme Hyperion 0M3 98 Ø x 25 mm
R30HH98301	CopraSupreme Hyperion 0M3 98 Ø x 30 mm

CopraSupreme Hyperion A1 – D4

R11HH95121	CopraSupreme Hyperion A1 95 Ø x 12 mm
R11HH95141	CopraSupreme Hyperion A1 95 Ø x 14 mm
R11HH95161	CopraSupreme Hyperion A1 95 Ø x 16 mm
R11HH95181	CopraSupreme Hyperion A1 95 Ø x 18 mm
R11HH95201	CopraSupreme Hyperion A1 95 Ø x 20 mm
R11HH95251	CopraSupreme Hyperion A1 95 Ø x 25 mm
R11HH95301	CopraSupreme Hyperion A1 95 Ø x 30 mm
R12HH95121	CopraSupreme Hyperion A2 95 Ø x 12 mm
R12HH95141	CopraSupreme Hyperion A2 95 Ø x 14 mm
R12HH95161	CopraSupreme Hyperion A2 95 Ø x 16 mm
R12HH95181	CopraSupreme Hyperion A2 95 Ø x 18 mm
R12HH95201	CopraSupreme Hyperion A2 95 Ø x 20 mm
R12HH95251	CopraSupreme Hyperion A2 95 Ø x 25 mm
R12HH95301	CopraSupreme Hyperion A2 95 Ø x 30 mm
R13HH95121	CopraSupreme Hyperion A3 95 Ø x 12 mm
R13HH95141	CopraSupreme Hyperion A3 95 Ø x 14 mm
R13HH95161	CopraSupreme Hyperion A3 95 Ø x 16 mm
R13HH95181	CopraSupreme Hyperion A3 95 Ø x 18 mm
R13HH95201	CopraSupreme Hyperion A3 95 Ø x 20 mm
R13HH95251	CopraSupreme Hyperion A3 95 Ø x 25 mm
R13HH95301	CopraSupreme Hyperion A3 95 Ø x 30 mm
R15HH95121	CopraSupreme Hyperion A3,5 95 Ø x 12 mm
R15HH95141	CopraSupreme Hyperion A3,5 95 Ø x 14 mm
R15HH95161	CopraSupreme Hyperion A3,5 95 Ø x 16 mm
R15HH95181	CopraSupreme Hyperion A3,5 95 Ø x 18 mm
R15HH95201	CopraSupreme Hyperion A3,5 95 Ø x 20 mm
R15HH95251	CopraSupreme Hyperion A3,5 95 Ø x 25 mm
R15HH95301	CopraSupreme Hyperion A3,5 95 Ø x 30 mm
R14HH95121	CopraSupreme Hyperion A4 95 Ø x 12 mm
R14HH95141	CopraSupreme Hyperion A4 95 Ø x 14 mm
R14HH95161	CopraSupreme Hyperion A4 95 Ø x 16 mm
R14HH95181	CopraSupreme Hyperion A4 95 Ø x 18 mm
R14HH95201	CopraSupreme Hyperion A4 95 Ø x 20 mm
R14HH95251	CopraSupreme Hyperion A4 95 Ø x 25 mm
R14HH95301	CopraSupreme Hyperion A4 95 Ø x 30 mm
R21HH95121	CopraSupreme Hyperion B1 95 Ø x 12 mm
R21HH95141	CopraSupreme Hyperion B1 95 Ø x 14 mm
R21HH95161	CopraSupreme Hyperion B1 95 Ø x 16 mm
R21HH95181	CopraSupreme Hyperion B1 95 Ø x 18 mm
R21HH95201	CopraSupreme Hyperion B1 95 Ø x 20 mm

R21HH95251	CopraSupreme Hyperion B1 95 Ø x 25 mm
R21HH95301	CopraSupreme Hyperion B1 95 Ø x 30 mm
R22HH95121	CopraSupreme Hyperion B2 95 Ø x 12 mm
R22HH95141	CopraSupreme Hyperion B2 95 Ø x 14 mm
R22HH95161	CopraSupreme Hyperion B2 95 Ø x 16 mm
R22HH95181	CopraSupreme Hyperion B2 95 Ø x 18 mm
R22HH95201	CopraSupreme Hyperion B2 95 Ø x 20 mm
R22HH95251	CopraSupreme Hyperion B2 95 Ø x 25 mm
R23HH95121	CopraSupreme Hyperion B3 95 Ø x 12 mm
R23HH95141	CopraSupreme Hyperion B3 95 Ø x 14 mm
R23HH95161	CopraSupreme Hyperion B3 95 Ø x 16 mm
R23HH95181	CopraSupreme Hyperion B3 95 Ø x 18 mm
R23HH95201	CopraSupreme Hyperion B3 95 Ø x 20 mm
R23HH95251	CopraSupreme Hyperion B3 95 Ø x 25 mm
R24HH95121	CopraSupreme Hyperion B4 95 Ø x 12 mm
R24HH95141	CopraSupreme Hyperion B4 95 Ø x 14 mm
R24HH95161	CopraSupreme Hyperion B4 95 Ø x 16 mm
R24HH95181	CopraSupreme Hyperion B4 95 Ø x 18 mm
R24HH95201	CopraSupreme Hyperion B4 95 Ø x 20 mm
R24HH95251	CopraSupreme Hyperion B4 95 Ø x 25 mm
R31HH95121	CopraSupreme Hyperion C1 95 Ø x 12 mm
R31HH95141	CopraSupreme Hyperion C1 95 Ø x 14 mm
R31HH95161	CopraSupreme Hyperion C1 95 Ø x 16 mm
R31HH95181	CopraSupreme Hyperion C1 95 Ø x 18 mm
R31HH95201	CopraSupreme Hyperion C1 95 Ø x 20 mm
R31HH95251	CopraSupreme Hyperion C1 95 Ø x 25 mm
R32HH95121	CopraSupreme Hyperion C2 95 Ø x 12 mm
R32HH95141	CopraSupreme Hyperion C2 95 Ø x 14 mm
R32HH95161	CopraSupreme Hyperion C2 95 Ø x 16 mm
R32HH95181	CopraSupreme Hyperion C2 95 Ø x 18 mm
R32HH95201	CopraSupreme Hyperion C2 95 Ø x 20 mm
R32HH95251	CopraSupreme Hyperion C2 95 Ø x 25 mm
R32HH95301	CopraSupreme Hyperion C2 95 Ø x 30 mm
R33HH95121	CopraSupreme Hyperion C3 95 Ø x 12 mm
R33HH95141	CopraSupreme Hyperion C3 95 Ø x 14 mm
R33HH95161	CopraSupreme Hyperion C3 95 Ø x 16 mm
R33HH95181	CopraSupreme Hyperion C3 95 Ø x 18 mm
R33HH95201	CopraSupreme Hyperion C3 95 Ø x 20 mm
R33HH95251	CopraSupreme Hyperion C3 95 Ø x 25 mm
R34HH95121	CopraSupreme Hyperion C4 95 Ø x 12 mm
R34HH95141	CopraSupreme Hyperion C4 95 Ø x 14 mm
R34HH95161	CopraSupreme Hyperion C4 95 Ø x 16 mm
R34HH95181	CopraSupreme Hyperion C4 95 Ø x 18 mm
R34HH95201	CopraSupreme Hyperion C4 95 Ø x 20 mm
R34HH95251	CopraSupreme Hyperion C4 95 Ø x 25 mm
R42HH95121	CopraSupreme Hyperion D2 95 Ø x 12 mm
R42HH95141	CopraSupreme Hyperion D2 95 Ø x 14 mm
R42HH95161	CopraSupreme Hyperion D2 95 Ø x 16 mm
R42HH95181	CopraSupreme Hyperion D2 95 Ø x 18 mm
R42HH95201	CopraSupreme Hyperion D2 95 Ø x 20 mm
R42HH95251	CopraSupreme Hyperion D2 95 Ø x 25 mm
R43HH95121	CopraSupreme Hyperion D3 95 Ø x 12 mm
R43HH95141	CopraSupreme Hyperion D3 95 Ø x 14 mm
R43HH95161	CopraSupreme Hyperion D3 95 Ø x 16 mm

R43HH95181	CopraSupreme Hyperion D3 95 Ø x 18 mm
R43HH95201	CopraSupreme Hyperion D3 95 Ø x 20 mm
R43HH95251	CopraSupreme Hyperion D3 95 Ø x 25 mm
R43HH95301	CopraSupreme Hyperion D3 95 Ø x 30 mm
R44HH95121	CopraSupreme Hyperion D4 95 Ø x 12 mm
R44HH95141	CopraSupreme Hyperion D4 95 Ø x 14 mm
R44HH95161	CopraSupreme Hyperion D4 95 Ø x 16 mm
R44HH95181	CopraSupreme Hyperion D4 95 Ø x 18 mm
R44HH95201	CopraSupreme Hyperion D4 95 Ø x 20 mm
R44HH95251	CopraSupreme Hyperion D4 95 Ø x 25 mm
R11HH98121	CopraSupreme Hyperion A1 98 Ø x 12 mm
R11HH98141	CopraSupreme Hyperion A1 98 Ø x 14 mm
R11HH98161	CopraSupreme Hyperion A1 98 Ø x 16 mm
R11HH98181	CopraSupreme Hyperion A1 98 Ø x 18 mm
R11HH98201	CopraSupreme Hyperion A1 98 Ø x 20 mm
R11HH98251	CopraSupreme Hyperion A1 98 Ø x 25 mm
R11HH98301	CopraSupreme Hyperion A1 98 Ø x 30 mm
R12HH98121	CopraSupreme Hyperion A2 98 Ø x 12 mm
R12HH98141	CopraSupreme Hyperion A2 98 Ø x 14 mm
R12HH98161	CopraSupreme Hyperion A2 98 Ø x 16 mm
R12HH98181	CopraSupreme Hyperion A2 98 Ø x 18 mm
R12HH98201	CopraSupreme Hyperion A2 98 Ø x 20 mm
R12HH98251	CopraSupreme Hyperion A2 98 Ø x 25 mm
R12HH98301	CopraSupreme Hyperion A2 98 Ø x 30 mm
R13HH98121	CopraSupreme Hyperion A3 98 Ø x 12 mm
R13HH98141	CopraSupreme Hyperion A3 98 Ø x 14 mm
R13HH98161	CopraSupreme Hyperion A3 98 Ø x 16 mm
R13HH98181	CopraSupreme Hyperion A3 98 Ø x 18 mm
R13HH98201	CopraSupreme Hyperion A3 98 Ø x 20 mm
R13HH98251	CopraSupreme Hyperion A3 98 Ø x 25 mm
R13HH98301	CopraSupreme Hyperion A3 98 Ø x 30 mm
R15HH98121	CopraSupreme Hyperion A3,5 98 Ø x 12 mm
R15HH98141	CopraSupreme Hyperion A3,5 98 Ø x 14 mm
R15HH98161	CopraSupreme Hyperion A3,5 98 Ø x 16 mm
R15HH98181	CopraSupreme Hyperion A3,5 98 Ø x 18 mm
R15HH98201	CopraSupreme Hyperion A3,5 98 Ø x 20 mm
R15HH98251	CopraSupreme Hyperion A3,5 98 Ø x 25 mm
R15HH98301	CopraSupreme Hyperion A3,5 98 Ø x 30 mm
R14HH98121	CopraSupreme Hyperion A4 98 Ø x 12 mm
R14HH98141	CopraSupreme Hyperion A4 98 Ø x 14 mm
R14HH98161	CopraSupreme Hyperion A4 98 Ø x 16 mm
R14HH98181	CopraSupreme Hyperion A4 98 Ø x 18 mm
R14HH98201	CopraSupreme Hyperion A4 98 Ø x 20 mm
R14HH98251	CopraSupreme Hyperion A4 98 Ø x 25 mm
R14HH98301	CopraSupreme Hyperion A4 98 Ø x 30 mm
R21HH98121	CopraSupreme Hyperion B1 98 Ø x 12 mm
R21HH98141	CopraSupreme Hyperion B1 98 Ø x 14 mm
R21HH98161	CopraSupreme Hyperion B1 98 Ø x 16 mm
R21HH98181	CopraSupreme Hyperion B1 98 Ø x 18 mm
R21HH98201	CopraSupreme Hyperion B1 98 Ø x 20 mm
R21HH98251	CopraSupreme Hyperion B1 98 Ø x 25 mm
R21HH98301	CopraSupreme Hyperion B1 98 Ø x 30 mm
R22HH98121	CopraSupreme Hyperion B2 98 Ø x 12 mm
R22HH98141	CopraSupreme Hyperion B2 98 Ø x 14 mm

R22HH98161	CopraSupreme Hyperion B2 98 Ø x 16 mm
R22HH98181	CopraSupreme Hyperion B2 98 Ø x 18 mm
R22HH98201	CopraSupreme Hyperion B2 98 Ø x 20 mm
R22HH98251	CopraSupreme Hyperion B2 98 Ø x 25 mm
R23HH98121	CopraSupreme Hyperion B3 98 Ø x 12 mm
R23HH98141	CopraSupreme Hyperion B3 98 Ø x 14 mm
R23HH98161	CopraSupreme Hyperion B3 98 Ø x 16 mm
R23HH98181	CopraSupreme Hyperion B3 98 Ø x 18 mm
R23HH98201	CopraSupreme Hyperion B3 98 Ø x 20 mm
R23HH98251	CopraSupreme Hyperion B3 98 Ø x 25 mm
R24HH98121	CopraSupreme Hyperion B4 98 Ø x 12 mm
R24HH98141	CopraSupreme Hyperion B4 98 Ø x 14 mm
R24HH98161	CopraSupreme Hyperion B4 98 Ø x 16 mm
R24HH98181	CopraSupreme Hyperion B4 98 Ø x 18 mm
R24HH98201	CopraSupreme Hyperion B4 98 Ø x 20 mm
R24HH98251	CopraSupreme Hyperion B4 98 Ø x 25 mm
R31HH98121	CopraSupreme Hyperion C1 98 Ø x 12 mm
R31HH98141	CopraSupreme Hyperion C1 98 Ø x 14 mm
R31HH98161	CopraSupreme Hyperion C1 98 Ø x 16 mm
R31HH98181	CopraSupreme Hyperion C1 98 Ø x 18 mm
R31HH98201	CopraSupreme Hyperion C1 98 Ø x 20 mm
R31HH98251	CopraSupreme Hyperion C1 98 Ø x 25 mm
R32HH98121	CopraSupreme Hyperion C2 98 Ø x 12 mm
R32HH98141	CopraSupreme Hyperion C2 98 Ø x 14 mm
R32HH98161	CopraSupreme Hyperion C2 98 Ø x 16 mm
R32HH98181	CopraSupreme Hyperion C2 98 Ø x 18 mm
R32HH98201	CopraSupreme Hyperion C2 98 Ø x 20 mm
R32HH98251	CopraSupreme Hyperion C2 98 Ø x 25 mm
R32HH98301	CopraSupreme Hyperion C2 98 Ø x 30 mm
R33HH98121	CopraSupreme Hyperion C3 98 Ø x 12 mm
R33HH98141	CopraSupreme Hyperion C3 98 Ø x 14 mm
R33HH98161	CopraSupreme Hyperion C3 98 Ø x 16 mm
R33HH98181	CopraSupreme Hyperion C3 98 Ø x 18 mm
R33HH98201	CopraSupreme Hyperion C3 98 Ø x 20 mm
R33HH98251	CopraSupreme Hyperion C3 98 Ø x 25 mm
R34HH98121	CopraSupreme Hyperion C4 98 Ø x 12 mm
R34HH98141	CopraSupreme Hyperion C4 98 Ø x 14 mm
R34HH98161	CopraSupreme Hyperion C4 98 Ø x 16 mm
R34HH98181	CopraSupreme Hyperion C4 98 Ø x 18 mm
R34HH98201	CopraSupreme Hyperion C4 98 Ø x 20 mm
R34HH98251	CopraSupreme Hyperion C4 98 Ø x 25 mm
R42HH98121	CopraSupreme Hyperion D2 98 Ø x 12 mm
R42HH98141	CopraSupreme Hyperion D2 98 Ø x 14 mm
R42HH98161	CopraSupreme Hyperion D2 98 Ø x 16 mm
R42HH98181	CopraSupreme Hyperion D2 98 Ø x 18 mm
R42HH98201	CopraSupreme Hyperion D2 98 Ø x 20 mm
R42HH98251	CopraSupreme Hyperion D2 98 Ø x 25 mm
R43HH98121	CopraSupreme Hyperion D3 98 Ø x 12 mm
R43HH98141	CopraSupreme Hyperion D3 98 Ø x 14 mm
R43HH98161	CopraSupreme Hyperion D3 98 Ø x 16 mm
R43HH98181	CopraSupreme Hyperion D3 98 Ø x 18 mm
R43HH98201	CopraSupreme Hyperion D3 98 Ø x 20 mm
R43HH98251	CopraSupreme Hyperion D3 98 Ø x 25 mm
R43HH98301	CopraSupreme Hyperion D3 98 Ø x 30 mm

R44HH98121	CopraSupreme Hyperion D4 98 Ø x 12 mm
R44HH98141	CopraSupreme Hyperion D4 98 Ø x 14 mm
R44HH98161	CopraSupreme Hyperion D4 98 Ø x 16 mm
R44HH98181	CopraSupreme Hyperion D4 98 Ø x 18 mm
R44HH98201	CopraSupreme Hyperion D4 98 Ø x 20 mm
R44HH98251	CopraSupreme Hyperion D4 98 Ø x 25 mm
R11HH40190	CopraSupreme Hyperion A1 - 40/19
R11HH55191	CopraSupreme Hyperion A1 - 55/19
R11HH65400	CopraSupreme Hyperion A1 - 65/40
R12HH40190	CopraSupreme Hyperion A2 - 40/19
R12HH55191	CopraSupreme Hyperion A2 - 55/19
R12HH65400	CopraSupreme Hyperion A2 - 65/40
R13HH40190	CopraSupreme Hyperion A3 - 40/19
R13HH55191	CopraSupreme Hyperion A3 - 55/19
R13HH65400	CopraSupreme Hyperion A3 - 65/40
R15HH40190	CopraSupreme Hyperion A3,5 - 40/19
R15HH55191	CopraSupreme Hyperion A3,5 - 55/19
R15HH65400	CopraSupreme Hyperion A3,5 - 65/40
R14HH40190	CopraSupreme Hyperion A4 - 40/19
R14HH55191	CopraSupreme Hyperion A4 - 55/19
R14HH65400	CopraSupreme Hyperion A4 - 65/40
R21HH40190	CopraSupreme Hyperion B1 - 40/19
R21HH55191	CopraSupreme Hyperion B1 - 55/19
R21HH65400	CopraSupreme Hyperion B1 - 65/40
R22HH40190	CopraSupreme Hyperion B2 - 40/19
R22HH55191	CopraSupreme Hyperion B2 - 55/19
R22HH65400	CopraSupreme Hyperion B2 - 65/40
R23HH40190	CopraSupreme Hyperion B3 - 40/19
R23HH55191	CopraSupreme Hyperion B3 - 55/19
R23HH65400	CopraSupreme Hyperion B3 - 65/40
R24HH40190	CopraSupreme Hyperion B4 - 40/19
R24HH55191	CopraSupreme Hyperion B4 - 55/19
R24HH65400	CopraSupreme Hyperion B4 - 65/40
R31HH40190	CopraSupreme Hyperion C1 - 40/19
R31HH55191	CopraSupreme Hyperion C1 - 55/19
R31HH65400	CopraSupreme Hyperion C1 - 65/40
R32HH40190	CopraSupreme Hyperion C2 - 40/19
R32HH55191	CopraSupreme Hyperion C2 - 55/19
R32HH65400	CopraSupreme Hyperion C2 - 65/40
R33HH40190	CopraSupreme Hyperion C3 - 40/19
R33HH55191	CopraSupreme Hyperion C3 - 55/19
R33HH65400	CopraSupreme Hyperion C3 - 65/40
R34HH40190	CopraSupreme Hyperion C4 - 40/19
R34HH55191	CopraSupreme Hyperion C4 - 55/19
R34HH65400	CopraSupreme Hyperion C4 - 65/40
R42HH40190	CopraSupreme Hyperion D2 - 40/19
R42HH55191	CopraSupreme Hyperion D2 - 55/19
R42HH65400	CopraSupreme Hyperion D2 - 65/40
R43HH40190	CopraSupreme Hyperion D3 - 40/19
R43HH55191	CopraSupreme Hyperion D3 - 55/19
R42HH65400	CopraSupreme Hyperion D3 - 65/40
R44HH40190	CopraSupreme Hyperion D4 - 40/19
R44HH55191	CopraSupreme Hyperion D4 - 55/19
R44HH65400	CopraSupreme Hyperion D4 - 65/40

CopraSupreme Hyperion Joy Five - Nine

R50JH95121	CopraSupreme Hyperion Joy Five 95 Ø x 12 mm
R50JH95141	CopraSupreme Hyperion Joy Five 95 Ø x 14 mm
R50JH95161	CopraSupreme Hyperion Joy Five 95 Ø x 16 mm
R50JH95181	CopraSupreme Hyperion Joy Five 95 Ø x 18 mm
R50JH95201	CopraSupreme Hyperion Joy Five 95 Ø x 20 mm
R50JH95251	CopraSupreme Hyperion Joy Five 95 Ø x 25 mm
R50JH95301	CopraSupreme Hyperion Joy Five 95 Ø x 30 mm
R60JH95121	CopraSupreme Hyperion Joy Six 95 Ø x 12 mm
R60JH95141	CopraSupreme Hyperion Joy Six 95 Ø x 14 mm
R60JH95161	CopraSupreme Hyperion Joy Six 95 Ø x 16 mm
R60JH95181	CopraSupreme Hyperion Joy Six 95 Ø x 18 mm
R60JH95201	CopraSupreme Hyperion Joy Six 95 Ø x 20 mm
R60JH95251	CopraSupreme Hyperion Joy Six 95 Ø x 25 mm
R60JH95301	CopraSupreme Hyperion Joy Six 95 Ø x 30 mm
R70JH95121	CopraSupreme Hyperion Joy Seven 95 Ø x 12 mm
R70JH95141	CopraSupreme Hyperion Joy Seven 95 Ø x 14 mm
R70JH95161	CopraSupreme Hyperion Joy Seven 95 Ø x 16 mm
R70JH95181	CopraSupreme Hyperion Joy Seven 95 Ø x 18 mm
R70JH95201	CopraSupreme Hyperion Joy Seven 95 Ø x 20 mm
R70JH95251	CopraSupreme Hyperion Joy Seven 95 Ø x 25 mm
R70JH95301	CopraSupreme Hyperion Joy Seven 95 Ø x 30 mm
R80JH95121	CopraSupreme Hyperion Joy Eight 95 Ø x 12 mm
R80JH95141	CopraSupreme Hyperion Joy Eight 95 Ø x 14 mm
R80JH95161	CopraSupreme Hyperion Joy Eight 95 Ø x 16 mm
R80JH95181	CopraSupreme Hyperion Joy Eight 95 Ø x 18 mm
R80JH95201	CopraSupreme Hyperion Joy Eight 95 Ø x 20 mm
R80JH95251	CopraSupreme Hyperion Joy Eight 95 Ø x 25 mm
R80JH95301	CopraSupreme Hyperion Joy Eight 95 Ø x 30 mm
R90JH95121	CopraSupreme Hyperion Joy Nine 95 Ø x 12 mm
R90JH95141	CopraSupreme Hyperion Joy Nine 95 Ø x 14 mm
R90JH95161	CopraSupreme Hyperion Joy Nine 95 Ø x 16 mm
R90JH95181	CopraSupreme Hyperion Joy Nine 95 Ø x 18 mm
R90JH95201	CopraSupreme Hyperion Joy Nine 95 Ø x 20 mm
R90JH95251	CopraSupreme Hyperion Joy Nine 95 Ø x 25 mm
R90JH95301	CopraSupreme Hyperion Joy Nine 95 Ø x 30 mm
R50JH98121	CopraSupreme Hyperion Joy Five 98 Ø x 12 mm
R50JH98141	CopraSupreme Hyperion Joy Five 98 Ø x 14 mm
R50JH98161	CopraSupreme Hyperion Joy Five 98 Ø x 16 mm
R50JH98181	CopraSupreme Hyperion Joy Five 98 Ø x 18 mm
R50JH98201	CopraSupreme Hyperion Joy Five 98 Ø x 20 mm
R50JH98251	CopraSupreme Hyperion Joy Five 98 Ø x 25 mm
R50JH98301	CopraSupreme Hyperion Joy Five 98 Ø x 30 mm
R60JH98121	CopraSupreme Hyperion Joy Six 98 Ø x 12 mm
R60JH98141	CopraSupreme Hyperion Joy Six 98 Ø x 14 mm
R60JH98161	CopraSupreme Hyperion Joy Six 98 Ø x 16 mm
R60JH98181	CopraSupreme Hyperion Joy Six 98 Ø x 18 mm
R60JH98201	CopraSupreme Hyperion Joy Six 98 Ø x 20 mm
R60JH98251	CopraSupreme Hyperion Joy Six 98 Ø x 25 mm
R60JH98301	CopraSupreme Hyperion Joy Six 98 Ø x 30 mm
R70JH98121	CopraSupreme Hyperion Joy Seven 98 Ø x 12 mm

R70JH98141	CopraSupreme Hyperion Joy Seven 98 Ø x 14 mm
R70JH98161	CopraSupreme Hyperion Joy Seven 98 Ø x 16 mm
R70JH98181	CopraSupreme Hyperion Joy Seven 98 Ø x 18 mm
R70JH98201	CopraSupreme Hyperion Joy Seven 98 Ø x 20 mm
R70JH98251	CopraSupreme Hyperion Joy Seven 98 Ø x 25 mm
R70JH98301	CopraSupreme Hyperion Joy Seven 98 Ø x 30 mm
R80JH98121	CopraSupreme Hyperion Joy Eight 98 Ø x 12 mm
R80JH98141	CopraSupreme Hyperion Joy Eight 98 Ø x 14 mm
R80JH98161	CopraSupreme Hyperion Joy Eight 98 Ø x 16 mm
R80JH98181	CopraSupreme Hyperion Joy Eight 98 Ø x 18 mm
R80JH98201	CopraSupreme Hyperion Joy Eight 98 Ø x 20 mm
R80JH98251	CopraSupreme Hyperion Joy Eight 98 Ø x 25 mm
R80JH98301	CopraSupreme Hyperion Joy Eight 98 Ø x 30 mm
R90JH98121	CopraSupreme Hyperion Joy Nine 98 Ø x 12 mm
R90JH98141	CopraSupreme Hyperion Joy Nine 98 Ø x 14 mm
R90JH98161	CopraSupreme Hyperion Joy Nine 98 Ø x 16 mm
R90JH98181	CopraSupreme Hyperion Joy Nine 98 Ø x 18 mm
R90JH98201	CopraSupreme Hyperion Joy Nine 98 Ø x 20 mm
R90JH98251	CopraSupreme Hyperion Joy Nine 98 Ø x 25 mm
R90JH98301	CopraSupreme Hyperion Joy Nine 98 Ø x 30 mm

CopraSmile SYMPHONY A1 – D4

S11XX95121	CopraSmile SYMPHONY A1 95 Ø 12 mm
S11XX95141	CopraSmile SYMPHONY A1 95 Ø 14 mm
S11XX95161	CopraSmile SYMPHONY A1 95 Ø 16 mm
S11XX95181	CopraSmile SYMPHONY A1 95 Ø 18 mm
S11XX95201	CopraSmile SYMPHONY A1 95 Ø 20 mm
S12XX95121	CopraSmile SYMPHONY A2 95 Ø 12 mm
S12XX95141	CopraSmile SYMPHONY A2 95 Ø 14 mm
S12XX95161	CopraSmile SYMPHONY A2 95 Ø 16 mm
S12XX95181	CopraSmile SYMPHONY A2 95 Ø 18 mm
S12XX95201	CopraSmile SYMPHONY A2 95 Ø 20 mm
S13XX95121	CopraSmile SYMPHONY A3 95 Ø 12 mm
S13XX95141	CopraSmile SYMPHONY A3 95 Ø 14 mm
S13XX95161	CopraSmile SYMPHONY A3 95 Ø 16 mm
S13XX95181	CopraSmile SYMPHONY A3 95 Ø 18 mm
S13XX95201	CopraSmile SYMPHONY A3 95 Ø 20 mm
S15XX95121	CopraSmile SYMPHONY A3,5 95 Ø 12 mm
S15XX95141	CopraSmile SYMPHONY A3,5 95 Ø 14 mm
S15XX95161	CopraSmile SYMPHONY A3,5 95 Ø 16 mm
S15XX95181	CopraSmile SYMPHONY A3,5 95 Ø 18 mm
S15XX95201	CopraSmile SYMPHONY A3,5 95 Ø 20 mm
S14XX95121	CopraSmile SYMPHONY A4 95 Ø 12 mm
S14XX95141	CopraSmile SYMPHONY A4 95 Ø 14 mm
S14XX95161	CopraSmile SYMPHONY A4 95 Ø 16 mm
S14XX95181	CopraSmile SYMPHONY A4 95 Ø 18 mm
S14XX95201	CopraSmile SYMPHONY A4 95 Ø 20 mm
S21XX95121	CopraSmile SYMPHONY B1 95 Ø 12 mm
S21XX95141	CopraSmile SYMPHONY B1 95 Ø 14 mm
S21XX95161	CopraSmile SYMPHONY B1 95 Ø 16 mm
S21XX95181	CopraSmile SYMPHONY B1 95 Ø 18 mm
S21XX95201	CopraSmile SYMPHONY B1 95 Ø 20 mm

S22XX95121	CopraSmile SYMPHONY B2 95 Ø 12 mm
S22XX95141	CopraSmile SYMPHONY B2 95 Ø 14 mm
S22XX95161	CopraSmile SYMPHONY B2 95 Ø 16 mm
S22XX95181	CopraSmile SYMPHONY B2 95 Ø 18 mm
S22XX95201	CopraSmile SYMPHONY B2 95 Ø 20 mm
S23XX95121	CopraSmile SYMPHONY B3 95 Ø 12 mm
S23XX95141	CopraSmile SYMPHONY B3 95 Ø 14 mm
S23XX95161	CopraSmile SYMPHONY B3 95 Ø 16 mm
S23XX95181	CopraSmile SYMPHONY B3 95 Ø 18 mm
S23XX95201	CopraSmile SYMPHONY B3 95 Ø 20 mm
S24XX95121	CopraSmile SYMPHONY B4 95 Ø 12 mm
S24XX95141	CopraSmile SYMPHONY B4 95 Ø 14 mm
S24XX95161	CopraSmile SYMPHONY B4 95 Ø 16 mm
S24XX95181	CopraSmile SYMPHONY B4 95 Ø 18 mm
S24XX95201	CopraSmile SYMPHONY B4 95 Ø 20 mm
S31XX95121	CopraSmile SYMPHONY C1 95 Ø 12 mm
S31XX95141	CopraSmile SYMPHONY C1 95 Ø 14 mm
S31XX95161	CopraSmile SYMPHONY C1 95 Ø 16 mm
S31XX95181	CopraSmile SYMPHONY C1 95 Ø 18 mm
S31XX95201	CopraSmile SYMPHONY C1 95 Ø 20 mm
S32XX95121	CopraSmile SYMPHONY C2 95 Ø 12 mm
S32XX95141	CopraSmile SYMPHONY C2 95 Ø 14 mm
S32XX95161	CopraSmile SYMPHONY C2 95 Ø 16 mm
S32XX95181	CopraSmile SYMPHONY C2 95 Ø 18 mm
S32XX95201	CopraSmile SYMPHONY C2 95 Ø 20 mm
S33XX95121	CopraSmile SYMPHONY C3 95 Ø 12 mm
S33XX95141	CopraSmile SYMPHONY C3 95 Ø 14 mm
S33XX95161	CopraSmile SYMPHONY C3 95 Ø 16 mm
S33XX95181	CopraSmile SYMPHONY C3 95 Ø 18 mm
S33XX95201	CopraSmile SYMPHONY C3 95 Ø 20 mm
S34XX95121	CopraSmile SYMPHONY C4 95 Ø 12 mm
S34XX95141	CopraSmile SYMPHONY C4 95 Ø 14 mm
S34XX95161	CopraSmile SYMPHONY C4 95 Ø 16 mm
S34XX95181	CopraSmile SYMPHONY C4 95 Ø 18 mm
S34XX95201	CopraSmile SYMPHONY C4 95 Ø 20 mm
S42XX95121	CopraSmile SYMPHONY D2 95 Ø 12 mm
S42XX95141	CopraSmile SYMPHONY D2 95 Ø 14 mm
S42XX95161	CopraSmile SYMPHONY D2 95 Ø 16 mm
S42XX95181	CopraSmile SYMPHONY D2 95 Ø 18 mm
S42XX95201	CopraSmile SYMPHONY D2 95 Ø 20 mm
S43XX95121	CopraSmile SYMPHONY D3 95 Ø 12 mm
S43XX95141	CopraSmile SYMPHONY D3 95 Ø 14 mm
S43XX95161	CopraSmile SYMPHONY D3 95 Ø 16 mm
S43XX95181	CopraSmile SYMPHONY D3 95 Ø 18 mm
S43XX95201	CopraSmile SYMPHONY D3 95 Ø 20 mm
S44XX95121	CopraSmile SYMPHONY D4 95 Ø 12 mm
S44XX95141	CopraSmile SYMPHONY D4 95 Ø 14 mm
S44XX95161	CopraSmile SYMPHONY D4 95 Ø 16 mm
S44XX95181	CopraSmile SYMPHONY D4 95 Ø 18 mm
S44XX95201	CopraSmile SYMPHONY D4 95 Ø 20 mm
S11XX98121	CopraSmile SYMPHONY A1 98 Ø 12 mm
S11XX98141	CopraSmile SYMPHONY A1 98 Ø 14 mm
S11XX98161	CopraSmile SYMPHONY A1 98 Ø 16 mm
S11XX98181	CopraSmile SYMPHONY A1 98 Ø 18 mm

S11XX98201	CopraSmile SYMPHONY A1 98 Ø 20 mm
S12XX98121	CopraSmile SYMPHONY A2 98 Ø 12 mm
S12XX98141	CopraSmile SYMPHONY A2 98 Ø 14 mm
S12XX98161	CopraSmile SYMPHONY A2 98 Ø 16 mm
S12XX98181	CopraSmile SYMPHONY A2 98 Ø 18 mm
S12XX98201	CopraSmile SYMPHONY A2 98 Ø 20 mm
S13XX98121	CopraSmile SYMPHONY A3 98 Ø 12 mm
S13XX98141	CopraSmile SYMPHONY A3 98 Ø 14 mm
S13XX98161	CopraSmile SYMPHONY A3 98 Ø 16 mm
S13XX98181	CopraSmile SYMPHONY A3 98 Ø 18 mm
S13XX98201	CopraSmile SYMPHONY A3 98 Ø 20 mm
S15XX98121	CopraSmile SYMPHONY A3,5 98 Ø 12 mm
S15XX98141	CopraSmile SYMPHONY A3,5 98 Ø 14 mm
S15XX98161	CopraSmile SYMPHONY A3,5 98 Ø 16 mm
S15XX98181	CopraSmile SYMPHONY A3,5 98 Ø 18 mm
S15XX98201	CopraSmile SYMPHONY A3,5 98 Ø 20 mm
S14XX98121	CopraSmile SYMPHONY A4 98 Ø 12 mm
S14XX98141	CopraSmile SYMPHONY A4 98 Ø 14 mm
S14XX98161	CopraSmile SYMPHONY A4 98 Ø 16 mm
S14XX98181	CopraSmile SYMPHONY A4 98 Ø 18 mm
S14XX98201	CopraSmile SYMPHONY A4 98 Ø 20 mm
S21XX98121	CopraSmile SYMPHONY B1 98 Ø 12 mm
S21XX98141	CopraSmile SYMPHONY B1 98 Ø 14 mm
S21XX98161	CopraSmile SYMPHONY B1 98 Ø 16 mm
S21XX98181	CopraSmile SYMPHONY B1 98 Ø 18 mm
S21XX98201	CopraSmile SYMPHONY B1 98 Ø 20 mm
S22XX98121	CopraSmile SYMPHONY B2 98 Ø 12 mm
S22XX98141	CopraSmile SYMPHONY B2 98 Ø 14 mm
S22XX98161	CopraSmile SYMPHONY B2 98 Ø 16 mm
S22XX98181	CopraSmile SYMPHONY B2 98 Ø 18 mm
S22XX98201	CopraSmile SYMPHONY B2 98 Ø 20 mm
S23XX98121	CopraSmile SYMPHONY B3 98 Ø 12 mm
S23XX98141	CopraSmile SYMPHONY B3 98 Ø 14 mm
S23XX98161	CopraSmile SYMPHONY B3 98 Ø 16 mm
S23XX98181	CopraSmile SYMPHONY B3 98 Ø 18 mm
S23XX98201	CopraSmile SYMPHONY B3 98 Ø 20 mm
S24XX98121	CopraSmile SYMPHONY B4 98 Ø 12 mm
S24XX98141	CopraSmile SYMPHONY B4 98 Ø 14 mm
S24XX98161	CopraSmile SYMPHONY B4 98 Ø 16 mm
S24XX98181	CopraSmile SYMPHONY B4 98 Ø 18 mm
S24XX98201	CopraSmile SYMPHONY B4 98 Ø 20 mm
S31XX98121	CopraSmile SYMPHONY C1 98 Ø 12 mm
S31XX98141	CopraSmile SYMPHONY C1 98 Ø 14 mm
S31XX98161	CopraSmile SYMPHONY C1 98 Ø 16 mm
S31XX98181	CopraSmile SYMPHONY C1 98 Ø 18 mm
S31XX98201	CopraSmile SYMPHONY C1 98 Ø 20 mm
S32XX98121	CopraSmile SYMPHONY C2 98 Ø 12 mm
S32XX98141	CopraSmile SYMPHONY C2 98 Ø 14 mm
S32XX98161	CopraSmile SYMPHONY C2 98 Ø 16 mm
S32XX98181	CopraSmile SYMPHONY C2 98 Ø 18 mm
S32XX98201	CopraSmile SYMPHONY C2 98 Ø 20 mm
S33XX98121	CopraSmile SYMPHONY C3 98 Ø 12 mm
S33XX98141	CopraSmile SYMPHONY C3 98 Ø 14 mm
S33XX98161	CopraSmile SYMPHONY C3 98 Ø 16 mm

S33XX98181	CopraSmile SYMPHONY C3 98 Ø 18 mm
S33XX98201	CopraSmile SYMPHONY C3 98 Ø 20 mm
S34XX98121	CopraSmile SYMPHONY C4 98 Ø 12 mm
S34XX98141	CopraSmile SYMPHONY C4 98 Ø 14 mm
S34XX98161	CopraSmile SYMPHONY C4 98 Ø 16 mm
S34XX98181	CopraSmile SYMPHONY C4 98 Ø 18 mm
S34XX98201	CopraSmile SYMPHONY C4 98 Ø 20 mm
S42XX98121	CopraSmile SYMPHONY D2 98 Ø 12 mm
S42XX98141	CopraSmile SYMPHONY D2 98 Ø 14 mm
S42XX98161	CopraSmile SYMPHONY D2 98 Ø 16 mm
S42XX98181	CopraSmile SYMPHONY D2 98 Ø 18 mm
S42XX98201	CopraSmile SYMPHONY D2 98 Ø 20 mm
S43XX98121	CopraSmile SYMPHONY D3 98 Ø 12 mm
S43XX98141	CopraSmile SYMPHONY D3 98 Ø 14 mm
S43XX98161	CopraSmile SYMPHONY D3 98 Ø 16 mm
S43XX98181	CopraSmile SYMPHONY D3 98 Ø 18 mm
S43XX98201	CopraSmile SYMPHONY D3 98 Ø 20 mm
S44XX98121	CopraSmile SYMPHONY D4 98 Ø 12 mm
S44XX98141	CopraSmile SYMPHONY D4 98 Ø 14 mm
S44XX98161	CopraSmile SYMPHONY D4 98 Ø 16 mm
S44XX98181	CopraSmile SYMPHONY D4 98 Ø 18 mm
S44XX98201	CopraSmile SYMPHONY D4 98 Ø 20 mm