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CATALOG 2018

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CANDULOR

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INSPIRED BY
NATURE.
COMMITTED
TO CREATING
THE UNIQUE.
PERFECTED BY
MANY YEARS
OF EXPERIENCE.

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CANDULOR. HIGH-END PRODUCTS FOR PROSTHETICS.

Our history begins in the heart of Zurich. By the river Limmat »Am Wasser 55«. A sculptor and a businessman by profession – Steen & Zech – founded a tooth factory in 1936. They developed the first esthetic porcelain tooth molds employing a special vacuum firing process.

In only a short space of time, Steen & Zech Zahnfabrik became one of the most renowned manufacturers of teeth in Central Europe. They demonstrated their commitment with revolutionary and top Swiss quality.

Mr Zech sold his shares to Mr Steen and this resulted in the establishment of CANDULOR AG in 1964. Since then, a host of tooth molds and materials have been developed and manufactured.

CANDULOR developed to become a true specialist in prosthetics.

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DESIGNED TO ACCURATELY REFLECT NATURE.

Every new tooth design is a small item of artwork for us. Our most significant milestone to-date: the PhysioStar® NFC+. It was created by our development scientists on the basis of many years of experience and great attention to detail.

Perfection begins where a tooth line feels as natural for the patient as his/her own teeth. This is why we let nature inspire us and investigated the relationship between light and material in great detail: color is created through light, and the overall impression is a complex interplay of numerous factors. Color stability, esthetics and strength – those are the strong points of PhysioStar® NFC+.

As a consequence we complemented our product portfolio with the PhysioSet® CT, PhysioSet® TCR and Preference® Acrylic tooth lines. We were fully committed to color stability, exceptional esthetics, durability and highest quality. In 1975, Prof. Dr. A. Gerber personally perfected the Condyloform® CANDULOR tooth such, that even today it still lends dentures in the posterior region the greatest possible natural function.

HOW COLOR 34 BECAME A LEGEND.

We have a favorite color. It is the color which comes closest to nature: color 34. It was developed in the quest for the best color result possible with resins.

Again, nature was our big role model. Every person has his/her very own natural gingiva. To replicate this as realistically as possible, our path led from transparent resins to specific semi-opaque pigmentation of the CANDULOR denture base materials which refract and reflect incident light, thus making artificial gums appear in natural pink tones.

When artificial appearance cannot be distinguished from natural appearance, that is when we have achieved our goal. A broad range of shades with numerous hues gives us the opportunity of creating perfect customized mixtures for every customer.

UNLIMITED OPTIONS FOR MAXIMUM INDIVIDUALITY.

For each patient we take a look at the individual and unique personality and try to highlight this with a suitable tooth design. A complete product portfolio, from the wax set-up to the finished denture – matched and manufactured individually. We give dental technicians the tools to exploit the full range of options and to create excellence.

We continuously develop our product range further to give our customers perfect tooth restorations and that extra quality of life. It is only when patients can be themselves again and once their needs for uniqueness and naturalness have been fulfilled, that we feel we have achieved consistent harmony.

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TOOTHLINES.
DESIGNED TO CAPTURE PEOPLES' IMAGINATION.

The CANDULOR tooth lines have always aimed at capturing peoples' imagination. Natural authenticity – with its exceptional esthetics, color stability and function – makes our tooth lines extremely versatile with every material.



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PHYSIOSTAR® NFC+

ADDING THAT EXTRA UNIQUE SURFACE TEXTURE, LAYERING AND COLOR EFFECT.

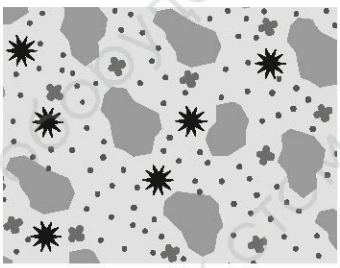
The greatest advantage of the material, NFC+, is the excellent abrasion resistance, which is significantly greater than that of materials previously used for teeth. The particularly abrasion-resistant NFC+ material was developed to counteract premature wear of teeth and the associated loss of dimension.

Material
NFC+ is a composite based on a urethane dimethyl acrylate matrix (UDMA matrix) composed of various types and sizes of fillers as well as PMMA clusters. This results in outstanding physical material properties, such as abrasion resistance and breaking strength.

Layering
Close attention to give a natural appearance has also been a feature of the layering and esthetics. The special new material formula and the newly developed 4 layers have increased color stability in the mouth.

NANOFILLEDCOMPOSITE

Composite material with a homogeneous distribution of inorganic fillers and PMMA clusters



PHYSIOSET® CT

NATURAL ESTHETICS FOR TRUE-TO-LIFE TEETH. THIS TOOTH LINE CANNOT BE RECOGNIZED AS DENTURES.

A naturally esthetic material and elaborate layering technique make this tooth line truly exceptional. Placement of the different layers is still performed manually today and lends this tooth line the personal touch of individuality.

Material
Porcelain is a material with enamel-like light refraction and a long service life. A controlled firing process allows high abrasion resistance, translucency, color fastness and naturalness.

Layer structure
CANDULOR porcelain teeth are unique with the layered structure. Six different layers and four different characterizations form the basis of the PhysioSet® CT anterior tooth line.

PROCELAIN

Glass matrix with varying distinctive leucite crystals, which largely determine the hardness of the ceramic



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PHYSIOSET® TCR

EXCEPTIONAL VARIETY OF TYPE-SPECIFIC TOOTH MOLDS AND A VERY SPECIAL SURFACE PROFILE.

The functionally cross-linked TCR material is noted for its impressive material and resistance properties.

Material
TCR acrylic (TwinCrossedResin) is a highly modified type of polymethyl methacrylate (PMMA) variant in which both the polymer and the matrix are evenly cross-linked. This is done by again cross-linking the previously cross-linked polymer with the matrix. This ensures optimal abrasion resistance and resistance to plaque.

Layering
The outstanding appearance is achieved by the multi-layer process, life-like layering and the natural surface profile. With its two shade systems and the combination with excellent material properties, the TCR tooth line is suitable for both full dentures as well as partial and combined dentures.

PREFERENCE® ACRYLIC

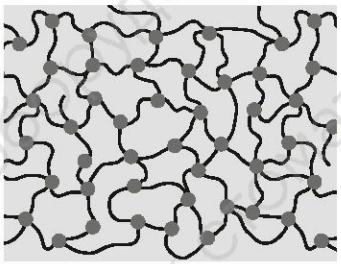
A PERFECT COMBINATION OF NATURAL ESTHETICS AND MAXIMUM USER-FRIENDLINESS.

The Preference® tooth line is a combination of natural esthetics and user-friendliness. The proven PMMA material allows excellent bonding to prosthetic materials. The teeth have been selected for universal use in partial, full and combination dentures.

Material
The available PMMA polymers have significant differences in purity, enclosed porosities and contamination. Consistent grain size and molecular weight are also deciding factors in the manufacture of teeth of optimum and consistent quality.

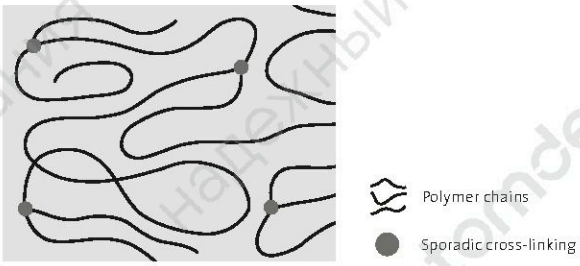
TWINCROSSEDRESIN

Highly cross-linked PMMA network with increased cross-linking of the polymer chains



ACRYLIC

Proven PMMA network with less pronounced cross-linking of the polymer chains



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PHYSIOSTAR® NFC+: Adding that extra unique surface texture, layering and color effect.

Its special material formula of NanoFilled-Composite® (NFC+) makes PhysioStar® NFC+ so unique – no other CANDULOR tooth line combines esthetic design and functionality more convincingly.

PHYSIOSTAR® NFC+



Perfection begins where a tooth line feels as natural for the patient as his/her own teeth. This is why we let nature inspire us and investigated the relationship between light and material in great detail: color is created through light, and the overall impression is a complex interplay of numerous factors. Color stability, esthetics and strength those are the strong points of PhysioStar® NFC+.

CONDYLOFORM® II NFC+



Prof. Dr. A. Gerber established the functional relationship between the shapes of the temporomandibular joints and the teeth and as a result, developed the Condyloform® tooth. The Condyloform® II NFC+ offers optimal anatomical occlusion design with age-appropriate morphological and natural masticatory surfaces. The mortar and pestle principle according to Prof. Dr. A. Gerber, which has proven itself for decades, was also integrated into the masticatory surfaces. This results in autonomous chewing stability as the palatal cusp of the maxillary teeth engages into the opposing central fossa of the mandibular tooth.

BONARTIC® II NFC+



The occlusion morphology of the lower posterior teeth stands in relation to the condyle path so that the inclination of the cusp measures 30° for protrusion and 20° for laterotrusion. The inclination of the occlusional plane (Spee, Wilson) can be arranged individually and reliably with the Bonartic® II NFC+. It is the most important stabilizing element for every prosthetic restoration. The teeth were optimized in terms of a natural tooth to two-tooth relationship. The anatomically designed cusp incline allows perfect interplay between the incisal and grinding effects.

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WORKING TOOTH MOLD GUIDE
WITH ANTERIOR AND POSTERIOR TOOTH MOLDS

The aluminum »Working tooth mold guide« is composed of 15 maxillary and 5 mandibular sets as well as the two occlusion concepts Condyloform® II NFC+ and Bonartic® II NFC+. The guide serves to select molds for the individual assessment and design of dentures in daily routine.

ORDERING DETAILS

PHYSIOSTAR® NFC+ *1 item*

Product
PHYSIOSTAR® NFC+ Anterior teeth, set of 6
CONDYLOFORM® II NFC+ Posterior teeth, set of 8
BONARTIC® II NFC+ Posterior teeth, set of 8

SHADE RANGE

12 CANDULOR shades: J0, J1, J2, J3, M1, M2, M3, M4, M5, S1, S2, S3
16 A–D shades: A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4
2 Bleach shades: BL2, BL4

Teeth can only be supplied as complete sets!

Please note: when ordering the teeth, please state the mold, color and material.

Working tooth mold guide
PHYSIOSTAR® NFC+ *1 item*

Art. no.	Product
664547	PHYSIOSTAR® NFC+ A1
664548	PHYSIOSTAR® NFC+ A2
681801	PHYSIOSTAR® NFC+ A3
681802	PHYSIOSTAR® NFC+ A3.5
681803	PHYSIOSTAR® NFC+ M1
681804	PHYSIOSTAR® NFC+ M2

PHYSIOSTAR® NFC+
15 upper and 5 lower anterior tooth molds

CONDYLOFORM® II NFC+
1 upper and 1 lower posterior tooth mold

BONARTIC® II NFC+
1 upper and 1 lower posterior tooth mold

PHYSIOSTAR® NFC+
1 Tooth mold guide (paper)

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PHYSIOSTAR® NFC+ A–D SHADES
SHADE GUIDE



The PhysioStar® NFC+ A–D Shades shade guide allows you to determine the 16 A–D and the 2 Bleach shades BL2 and BL4 simply and reliably. The shade sample teeth are made of NFC+ material and are color-matched to the NFC+ tooth line.

The PhysioStar® NFC+ A–D Shades shade guide serves to determine the shade of:
> PhysioStar® NFC+ anteriors
> Condyloform® II NFC+ posteriors
> Bonartic® II NFC+ posteriors

PHYSIOSTAR® NFC+ CANDULOR SHADES
SHADE GUIDE



The PhysioStar® NFC+ CANDULOR Shades shade guide allows you to determine the 12 CANDULOR shades simply and reliably. The shade sample teeth are made of NFC+ material and are color-matched to the NFC+ tooth line.

The PhysioStar® NFC+ CANDULOR Shades shade guide serves to determine the shade of:
> PhysioStar® NFC+ anteriors
> Condyloform® II NFC+ posteriors
> Bonartic® II NFC+ posteriors

ORDERING DETAILS

PHYSIOSTAR® NFC+ A–D Shades
Shade guide *1 item*

Art. no.	Product
661483	PHYSIOSTAR® NFC+ A–D Shades Shade guide

PHYSIOSTAR® NFC+ CANDULOR Shades
Shade guide *1 item*

Art. no.	Product
641152	PHYSIOSTAR® NFC+ CANDULOR Shades Shade guide

PHYSIOSTAR® NFC+ Tooth mold guide with articulation table (free of charge)
1 item

Art. no.	Product
662564	PHYSIOSTAR® NFC+ Tooth mold guide with articulation table (free of charge)

PHYSIOSTAR® NFC+ (NANOFILLEDCOMPOSITE+)
TOOTH MOLD GUIDE WITH ARTICULATION TABLE

ARTICULATION TABLE

PHYSIOSTAR® NFC+		CONDYLOFORM® II NFC+	BONARTIC® II NFC+
UPPER JAW ANTERIORS	**LOWER JAW** ANTERIORS	**UPPER AND LOWER JAW** POSTERIORS	**UPPER AND LOWER JAW** POSTERIORS
DELICATE			
550	992 996*	34	02
552	990 992*	34	02
554	992 996*	34 36	02 04
556	996 998*	34 38	04 06
UNIVERSAL			
660	990 992*	34 36	02 04
662	992 994*	34 36	02 04
664	992 994*	34 36	02 04
666	996 998*	36 38	04 06

PHYSIOSTAR® NFC+		CONDYLOFORM® II NFC+	BONARTIC® II NFC+
UPPER JAW ANTERIORS	**LOWER JAW** ANTERIORS	**UPPER AND LOWER JAW** POSTERIORS	**UPPER AND LOWER JAW** POSTERIORS
VIGOROUS			
770	992 994*	34	02
772	992 994*	36 38	04 06
774	996 998*	36 38	04 06
776	996 998*	36 38	04 06
INDIVIDUAL			
880	992 994*	36	04
882	994 996*	36 38	04 06
884	994 998*	38	06

* These molds are suitable for the Gerber set-up technique (Condyloform® II NFC+).

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TOOTH MOLDS

PHYSIOSTAR® NFC+

UPPER JAW ANTERIORS

DELICATE

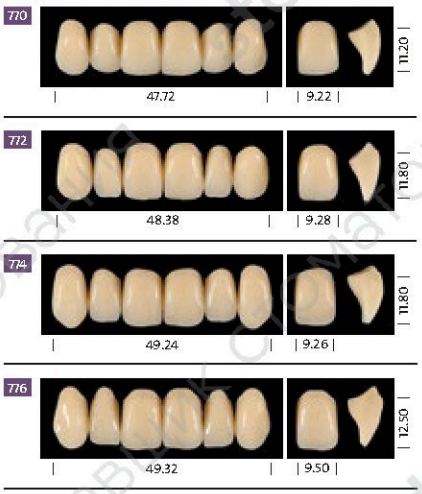


UNIVERSAL



UPPER JAW ANTERIORS

VIGOROUS



INDIVIDUAL



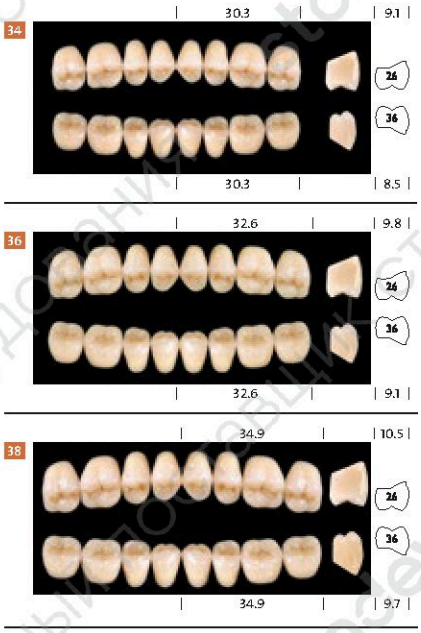
LOWER JAW ANTERIORS





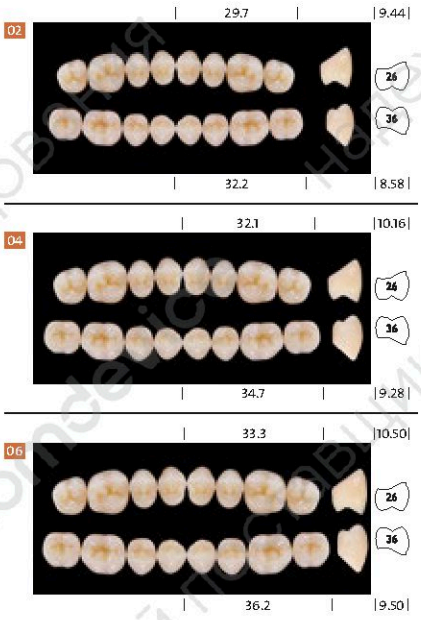
CONDYLOFORM® II NFC+

UPPER AND LOWER JAW POSTERIORS



BONARTIC® II NFC+

UPPER AND LOWER JAW POSTERIORS



Dimensions in mm

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PHYSIOSET® CT: Natural esthetics for true-to-life teeth. This tooth line cannot be recognized as dentures.

A naturally esthetic material and elaborate layering technique make this tooth line truly exceptional. Placement of the different layers is still performed manually today and lends this tooth line the personal touch of individuality. CANDULOR remains loyal to this material and its history and continues to offer porcelain teeth as an alternative in contrast to many other manufacturers.

PHYSIOSET® CT



CANDULOR porcelain teeth are unique in their layer design. Six different layers and four different characterizations form the basis of the PhysioSet® CT anterior tooth line.

A controlled firing process and permanent quality controls assure a consistently high level of material and color quality.

CONDYLOFORM® CT



The Condyloform® CT by CANDULOR offers optimal anatomical occlusion design with age-appropriate morphological and natural masticatory surfaces.

> Tooth to tooth relationship
> Condyle theory according to Prof. Dr. A. Gerber
> Lingualized occlusion
> Joint-related guidance
> Autonomous chewing stability

BONARTIC® CT



The Bonartic® CT combines the physiological laws of nature and the esthetic-morphological demands to create a perfect tooth.

> Tooth to two-tooth relationship
> ABC contacts – functional/ balance-sided/centric
> Condyle-path-related guidance – protrusion 30°, laterotrusion 20°

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WORKING TOOTH MOLD GUIDE
WITH ANTERIOR AND POSTERIOR TOOTH MOLDS

The aluminum »Working tooth mold guide« is composed of 18 maxillary and 6 mandibular sets as well as the two occlusion concepts Condyloform® CT and Bonartic® CT. The guide serves to select molds for the individual assessment and design of dentures in daily routine.

PHYSIOSET® CT
SHADE GUIDE



The PhysioSet® CT shade guide allows you to determine the 10 CANDULOR shades simply and reliably. The shade sample teeth are made of original ceramic material which ensures shade conformity with the tooth sets.

The PhysioSet® CT shade guide serves to determine the shade of:
> PhysioSet® CT anteriors
> Condyloform® CT posteriors
> Bonartic® CT posteriors
> PhysioStar® NFC+ anteriors
> Condyloform® II NFC+ posteriors
> Bonartic® II NFC+ posteriors

ORDERING DETAILS

PHYSIOSET® CT *1 item*

Product
PHYSIOSET® CT Anterior teeth, set of 6
CONDYLOFORM® CT Posterior teeth, set of 8
BONARTIC® CT Posterior teeth, set of 8

SHADE RANGE

10 CANDULOR shades: J0, J1, J2, J3, M1, M2, M3, M4, S1, S2

Teeth can only be supplied as complete sets!

Please note: when ordering the teeth, please state the mold, color and material.

Working tooth mold guide PHYSIOSET® CT *1 item*

Art. no.	Product
662356	PHYSIOSET® CT J0
681793	PHYSIOSET® CT J2
681794	PHYSIOSET® CT M1
681795	PHYSIOSET® CT M2

PHYSIOSET® CT
18 upper and 6 lower anterior tooth molds
CONDYLOFORM® CT
1 upper and 1 lower posterior tooth mold
BONARTIC® CT
1 upper and 1 lower posterior tooth mold
PHYSIOSET® CT
1 Tooth mold guide (paper)

PHYSIOSET® CT Shade guide *1 item*

Art. no.	Product
503457	PHYSIOSET® CT Shade guide

PHYSIOSET® CT Tooth mold guide with articulation table (free of charge)
1 item

Art. no.	Product
662561	PHYSIOSET® CT Tooth mold guide with articulation table (free of charge)

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PHYSIOSET® CT
TOOTH MOLD GUIDE WITH ARTICULATION TABLE

ARTICULATION TABLE

PHYSIOSET® CT		BONARTIC® CT	CONDYLOFORM® CT
UPPER JAW ANTERIORS	**LOWER JAW** ANTERIORS	**UPPER AND LOWER JAW** POSTERIORS	**UPPER AND LOWER JAW** POSTERIORS
▲			
203	82	04 06	35 36
204	83	04 06	36
232	81	04	35
233	82 83	06	36
262	52	02 05	34
263	53	04	35
264	53	04 06	35 37
302	80 81	02	34
303	81 82	06	35
304	82 83	06	36

PHYSIOSET® CT		BONARTIC® CT	CONDYLOFORM® CT
UPPER JAW ANTERIORS	**LOWER JAW** ANTERIORS	**UPPER AND LOWER JAW** POSTERIORS	**UPPER AND LOWER JAW** POSTERIORS
●			
332	80 82	02	34
333	53 82	04 06	35
342	52	02	34
343	53	04	35
452	53 82	04 06	35
■			
224	83	06	36
423	81 82	02 05	34
424	82	04 06	35 37

TOOTH MOLDS

PHYSIOSET® CT
UPPER JAW ANTERIORS

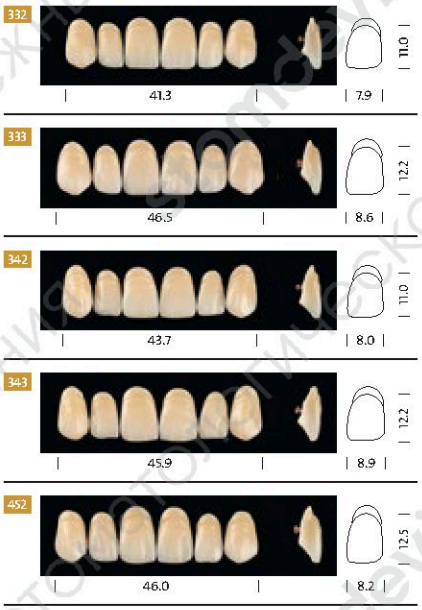
▲

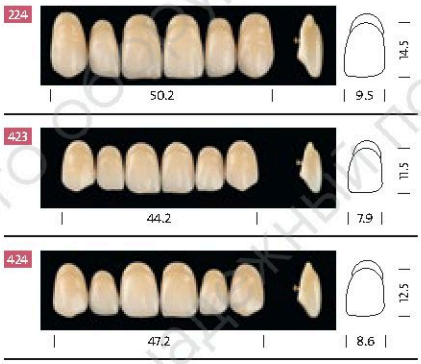


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PHYSIOSET® CT

UPPER JAW ANTERIORS



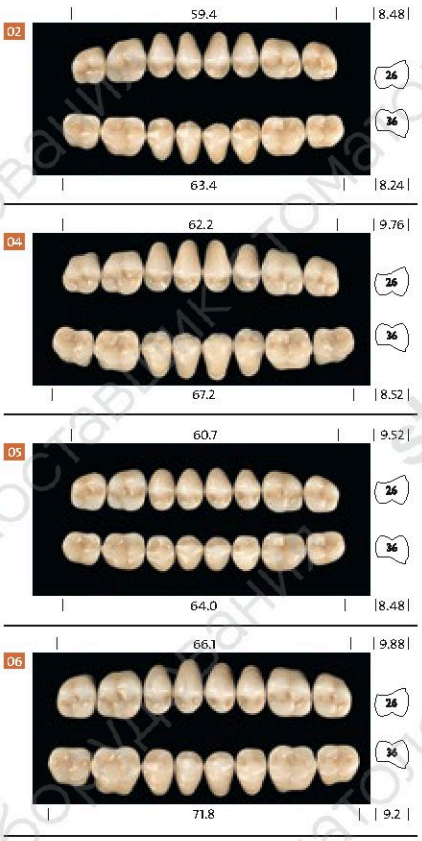


LOWER JAW ANTERIORS



BONARTIC® CT

UPPER AND LOWER JAW POSTERIORS



CONDYLOFORM® CT

UPPER AND LOWER JAW POSTERIORS



Dimensions in mm

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PHYSIOSET® TCR: Exceptional variety of type-specific tooth molds and a very special surface profile.



Resin does not necessarily equal resin. As proven by CANDULOR with the TCR tooth line. The variety of molds results in a balanced assortment of type-specific tooth molds. The well cross-linked TCR (Twin-crossedresin) material is noted for its impressive material and resistance properties.

A special manufacturing process produces a doubly cross-linked bond between matrix and pre-cross-linked polymer, which ensures optimal abrasion resistance, good bonding to the prosthetic material, color stability and resistance to plaque.

PHYSIOSET® TCR



The outstanding appearance is achieved by the multi-layer process, life-like layering and the natural surface profile. With its two shade systems and the combination with excellent material properties, the TCR tooth line is suitable for both full dentures as well as partial and combined dentures.

BONARTIC® TCR



The Bonartic® TCR combines the physiological laws of nature and the esthetic-morphological demands to create a perfect tooth.

> Tooth to two-tooth relationship
> ABC contacts – functional/ balance-sided/centric
> Condyle-path-related guidance – protrusion 30°, laterotrusion 20°

ORDERING DETAILS

PHYSIOSET® TCR *1 item*

Product
PHYSIOSET® TCR Anterior teeth, set of 6
BONARTIC® TCR Posterior teeth, set of 8

SHADE RANGE

9 CANDULOR shades: J1, J2, J3, M1, M2, M3, M4, S1, S2
16 A–D shades: A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4
2 Bleach shades: BL2, BL4

Teeth can only be supplied as complete sets!

Please note: when ordering the teeth, please state the mold, color and material.

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WORKING TOOTH MOLD GUIDE
WITH ANTERIOR AND POSTERIOR TOOTH MOLDS

The aluminum »Working tooth mold guide« is composed of 22 maxillary and 8 mandibular sets as well as the occlusion concept Bonartic® TCR. The guide serves to select molds for the individual assessment and design of dentures in daily routine.

PHYSIOSET® TCR
SHADE GUIDE



The PhysioSet® TCR shade guide combines two shade systems. The most popular shades – 9 CANDULOR and 11 A–D shades – can be determined simply and reliably. The shade sample teeth are made of original TCR material which ensures shade conformity with the tooth sets.

The PhysioSet® TCR shade guide serves to determine the shade of:
> PhysioSet® TCR anteriors
> Bonartic® TCR posteriors

ORDERING DETAILS

Working tooth mold guide
PHYSIOSET® TCR *1 item*

Art. no.	Product
662357	PHYSIOSET® TCR A1
681796	PHYSIOSET® TCR A2
681797	PHYSIOSET® TCR A3
681798	PHYSIOSET® TCR A3.5
681799	PHYSIOSET® TCR J1
681800	PHYSIOSET® TCR J2

PHYSIOSET® TCR
22 upper and 8 lower anterior tooth molds
BONARTIC® TCR
1 upper and 1 lower posterior tooth mold
PHYSIOSET® TCR
1 Tooth mold guide (paper)

PHYSIOSET® TCR Shade guide *1 item*

Art. no.	Product
555342	PHYSIOSET® TCR Shade guide

PHYSIOSET® TCR Tooth mold guide with articulation table (free of charge)
1 item

Art. no.	Product
662567	PHYSIOSET® TCR Tooth mold guide with articulation table (free of charge)

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PHYSIOSET® TCR (TWINCROSSEDRESIN)
TOOTH MOLD GUIDE WITH ARTICULATION TABLE

ARTICULATION TABLE

PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPER JAW ANTERIORS	**LOWER JAW** ANTERIORS	**UPPER AND LOWER JAW** POSTERIORS	**UPPER AND LOWER JAW** POSTERIORS
▲			
203	82	04 06	36 38
204	83 84	04 06	36 38
232	81	04	34
233	82 83	06 08	36 38
234	83	06 08	38
262	52	02 05	34
263	53	04 05	34 36
264	53 54	04 06	34 36
302	80 81	02 05	34
303	81 82	06 08	36 38
304	82 83	06 08	36 38

PHYSIOSET® TCR		BONARTIC® TCR	CONDYLOFORM® II NFC+
UPPER JAW ANTERIORS	**LOWER JAW** ANTERIORS	**UPPER AND LOWER JAW** POSTERIORS	**UPPER AND LOWER JAW** POSTERIORS
●			
332	80 82	02 05	34
333	53 82	04 06	34 36
342	52	02 05	34 36
343	53	04 05	34 36
353	53 83	04 06	36 38
452	53 82	04 06	36 38
■			
213	54 84	06 08	38
224	83	06 08	38
423	81 82	02 05	34 36
424	82	04 06	36 38
425	81 83	06 08	36 38

TOOTH MOLDS

PHYSIOSET® TCR
UPPER JAW ANTERIORS

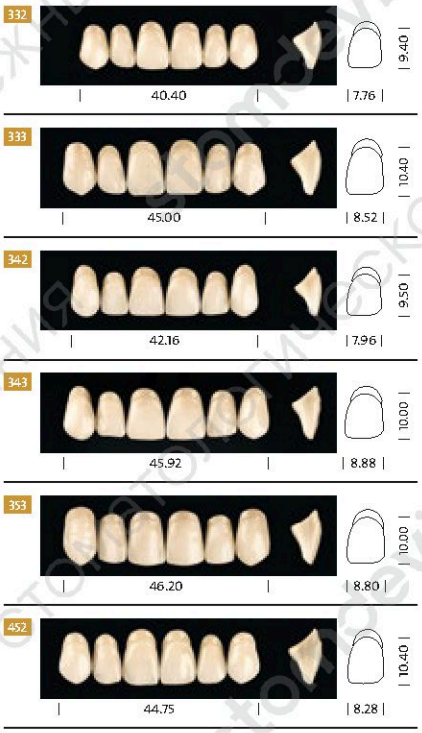
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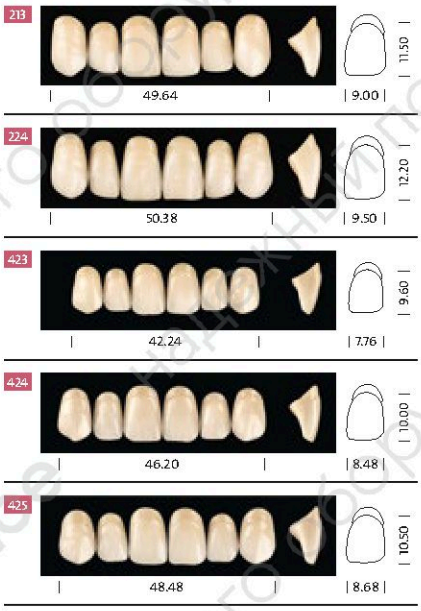


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PHYSIOSET® TCR

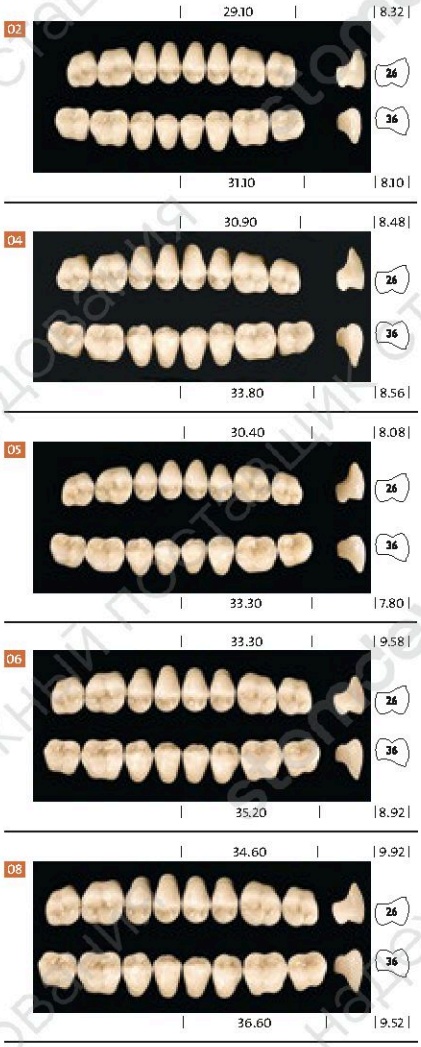
UPPER JAW ANTERIORS



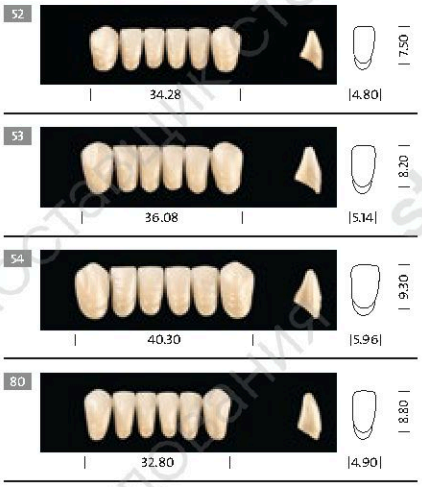


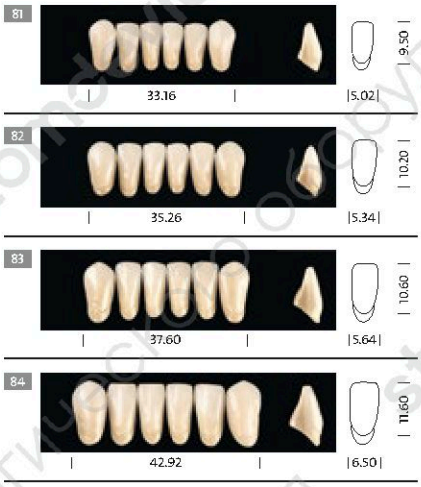
BONARTIC® TCR

UPPER AND LOWER JAW POSTERIORS



LOWER JAW ANTERIORS





Dimensions in mm

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PREFERENCE® Acrylic: The perfect combination of natural esthetics and ultimate user-friendliness.

The proven acrylic material allows excellent bonding to prosthetic materials, for example, to the natural AESTHETIC resins by CANDULOR. The teeth have been selected for universal use in partial, full and combination dentures.



PREFERENCE® ACRYLIC ANTERIORS



The naturalness of the teeth is created by the three-layered, authentic shade design. The diversity in shapes ensures that you can choose the appropriate tooth for your patient and thus underline his/her personality.

PREFERENCE® ACRYLIC POSTERIORS



The posterior teeth are easy to position owing to their defined centricity. Due to the functionally designed occlusion surface, these can be used multifunctionally for the most common positioning philosophies.

ORDERING DETAILS

PREFERENCE® Acrylic *1 item*

Product
PREFERENCE® Acrylic Anterior teeth, set of 6
PREFERENCE® Acrylic Posterior teeth, set of 8

SHADE RANGE

16 A–D shades: A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4

2 Bleach shades: BL2, BL4

Teeth can only be supplied as complete sets!

Please note: when ordering the teeth, please state the mold, color and material.

It is not possible to obtain additional molds or credit for opened sets.

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WORKING TOOTH MOLD GUIDE
WITH ANTERIOR AND POSTERIOR TOOTH MOLDS

The aluminum »Working tooth mold guide« is composed of 15 maxillary and 5 mandibular sets as well as a Preference® Acrylic maxillary and mandibular posterior mold each. The guide serves to select molds for the individual assessment and design of dentures in daily routine.

ORDERING DETAILS

Working tooth mold guide
PREFERENCE® Acrylic *1 item*

Art. no.	Product
662361	PREFERENCE® Acrylic A1
681805	PREFERENCE® Acrylic A2
681806	PREFERENCE® Acrylic A3
681807	PREFERENCE® Acrylic A3.5

PREFERENCE® Acrylic
15 upper and 5 lower anterior tooth molds
PREFERENCE® Acrylic
1 upper and 1 lower posterior tooth mold
PREFERENCE® Acrylic
1 Tooth mold guide (paper)

PREFERENCE® Acrylic Shade guide
1 item

Art. no.	Product
636869	PREFERENCE® Acrylic Shade guide

PREFERENCE® Acrylic Tooth mold guide with articulation table (free of charge)
1 item

Art. no.	Product
662566	PREFERENCE® Acrylic Tooth mold guide with articulation table (free of charge)

PREFERENCE® ACRYLIC
SHADE GUIDE



The Preference® Acrylic shade guide serves the selection of all 18 tooth shades of the Preference® Acrylic tooth line. You can now determine the tooth shade which matches your patient best individually from the 16 A–D shades. The integration of the two Bleach shades BL2 and BL4 extends the shade spectrum for the selection of very bright tooth shades depending on the wishes of your patients.

The Preference® Acrylic shade guide serves to determine the shade of:
> Preference® Acrylic anteriors
> Preference® Acrylic posteriors

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PREFERENCE®
TOOTH MOLD GUIDE WITH ARTICULATION TABLE

ARTICULATION TABLE

PREFERENCE® UPPER JAW ANTERIORS	LOWER JAW ANTERIORS	PREFERENCE® UPPER AND LOWER JAW POSTERIORS
310	130 140	800
320	150	840 880
330	110 150	840
340	140 150	840 880
350	150 160	840 880

PREFERENCE® UPPER JAW ANTERIORS	LOWER JAW ANTERIORS	PREFERENCE® UPPER AND LOWER JAW POSTERIORS
010	130	800
020	130	800
030	150	840 880
040	110 150	840
050	110 150	840 880
410	140	800
420	150	840 880
430	160	880
440	140 150	880
450	160	880

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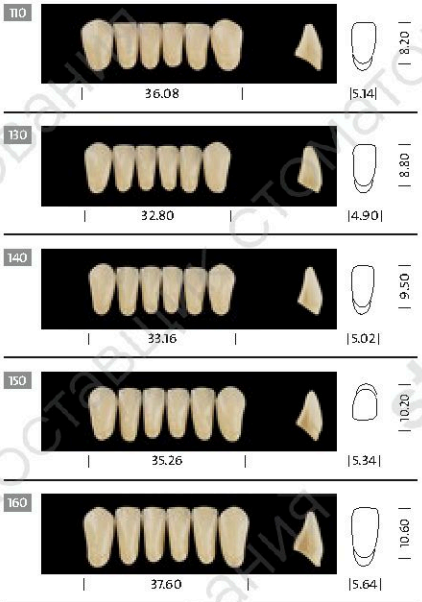
TOOTH MOLDS

PREFERENCE®

UPPER JAW ANTERIORS



LOWER JAW ANTERIORS

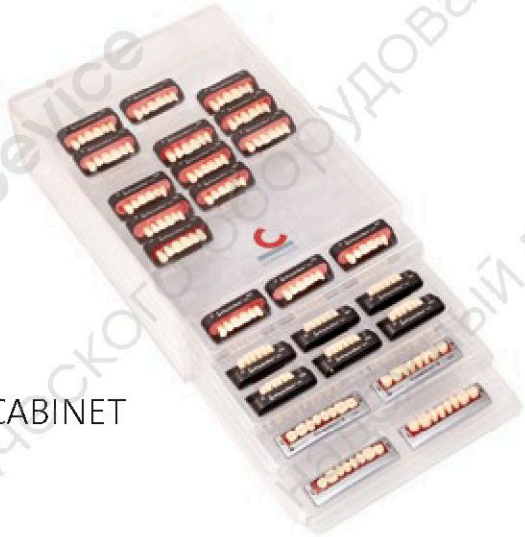


UPPER AND LOWER JAW POSTERIORS



Dimensions in mm

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PLEXIGLASS TOOTH CABINET
FOUR DRAWERS

A space can always be found for this handy 4-drawer tooth cabinet made of plexiglass. With 2 inserts each for 33 anterior sets of teeth and 2 inserts each for 22 posterior sets of teeth, this storage unit ensures that 110 sets of teeth are always within easy reach.

ORDERING DETAILS

Plexiglass tooth cabinet *1 item*

Art. no.	Product
681813	Plexiglass tooth cabinet with 4 drawers 31 × 23 × 9.5 cm (L/W/H)
590501	Inserts, transparent, for anterior sets (max. 33)
664546	Inserts, transparent, for PHYSIOSTAR® NFC+ anterior sets (max. 27)
590502	Inserts, transparent, for posterior sets (max. 22)

C-Box tooth cabinet *1 item*

Art. no.	Product
681814	C-Box tooth cabinet with 4 drawers 11 × 7.5 × 40 cm (H/W/D)
590501	Inserts, transparent, for anterior sets (max. 33)
664546	Inserts, transparent, for PHYSIOSTAR® NFC+ anterior sets (max. 27)
590502	Inserts, transparent, for posterior sets (max. 22)

C-BOX TOOTH CABINET
FOUR DRAWERS



The C-Box design consists resistant powder-coated aluminum. The tooth cabinet with its 4 sturdy drawers provides space for up to 220 sets of teeth and can be stacked. The plastic inserts allow optimal presentation of the tooth sets so that the right set is always within easy reach. The label slots make it easy to label the handles. Clarity and functionality thus simplify finding the right set of teeth as well as the managing of tooth stocks.

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TOOTH CABINET
SIX DRAWERS



The silver-colored sturdy metal housing makes for an attractive design in combination with the 6 red plastic drawers. The tooth cabinet is supplied with 3 inserts each for 90 anterior sets of teeth and 3 inserts each for 60 posterior sets of teeth, thus providing storage for 450 sets of teeth.

ORDERING DETAILS

Tooth cabinet *1 item*

Art. no.	Product
681812	Tooth cabinet with 6 drawers 43 × 44 × 15 cm (L/W/H)
541651	Inserts, white, for anterior sets (max. 90)
541652	Inserts, white, for posterior sets (max. 60)

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stomdevice

RESINS FOR DENTURES.
THE MATERIAL DENTURES ARE MADE FROM.

Every person has his/her very own natural gingiva. To replicate this as realistically as possible, our path led from transparent resins to specific semi-opaque pigmentation of the CANDULOR denture base materials which refract and reflect incident light, thus making artificial gums appear in natural pink tones.

When artificial appearance cannot be distinguished from natural appearance, that is when we have achieved our goal. A broad range of shades with numerous hues gives us the opportunity of creating perfect customized mixtures for every customer.



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AESTHETIC BLUE
COLD-CURING DENTURE BASE MATERIAL



Cold-curing AESTHETIC BLUE excels in particular through its outstanding flow and modelling properties. This assures simple and reliable processing by both the cast and packing technique, even in case of two or more saddles. Different opaque shades, pink transparent and clear are available.

Inspiring features

> Semi-opaque pigmentation
> Excellent flow characteristics
> No air bubbles
> Outstanding fit
> Durable shape and color for years
> Physiological colors

ORDERING DETAILS

AESTHETIC BLUE: polymer (powder)
1 item

Art. no.	Quantity	Shade
672693	100 g	0
672694	100 g	1
672695	100 g	3
672696	100 g	5
672697	100 g	34
672701	500 g	0
672702	500 g	1
672703	500 g	3
672704	500 g	5
672705	500 g	34

AESTHETIC BLUE: monomer (liquid)
1 item

Art. no.	Quantity
674265	150 ml
674266	500 ml

AESTHETIC BLUE and RED Shade guide
1 item

Art. no.	Product
681022	AESTHETIC BLUE and RED Shade guide

AESTHETIC BLUE
SHADE GUIDE

Shade range

0 Clear
1 Soft Pink – transparent, not veined
3 Natural Pink – semiopaque, veined
5 Pink – transparent, veined
34 Original Pink – semiopaque, veined



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AESTHETIC RED
HEAT-CURING DENTURE BASE MATERIAL



RED – the AESTHETIC heat-curing polymer displays the entire spectrum of the harmonious CANDULOR color system. This gives the option of recreating the natural perfection of the gingiva. Different opaque shades, pink transparent and clear are available. Processing, shape and color stability are standard for heat-curing denture base materials.

Inspiring features

> Outstanding fit
> Physiological colors
> Low residual monomer content
> Wide range of polymerization variants
> Color stability
> Simple handling
> Semi-opaque pigmentation

ORDERING DETAILS

AESTHETIC RED: polymer (powder)
1 item

Art. no.	Quantity	Shade
672706	100 g	0
672707	100 g	1
672708	100 g	3
672709	100 g	5
672710	100 g	34
672714	500 g	0
672715	500 g	1
672716	500 g	3
672717	500 g	5
672718	500 g	34

AESTHETIC RED: monomer (liquid)
1 item

Art. no.	Quantity
674267	150 ml
674268	500 ml

AESTHETIC BLUE and RED Shade guide
1 item

Art. no.	Product
681022	AESTHETIC BLUE and RED Shade guide

AESTHETIC RED
SHADE GUIDE

Shade range

0 Clear
1 Soft Pink – transparent, not veined
3 Natural Pink – semiopaque, veined
5 Pink – transparent, veined
34 Original Pink – semiopaque, veined



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AUTOPLAST
COLD-CURING DENTURE BASE MATERIAL



Let it flow
AUTOPLAST was developed specially for the overcast and flask technique. This cold-curing polymer is distinguished by its outstanding flow properties.

Modelling made easy
The flow phase was set at about 3 minutes. After a transient phase of 5 to 6 minutes, the material can be modeled for a further 3 minutes. This means that several saddles can be worked easily and correctly with the casting method.

Inspiring features
> Simple handling
> Excellent flow and modelling properties
> Long working time

ORDERING DETAILS

AUTOPLAST: polymer (powder) *1 item*

Art. no.	Quantity	Shade
672723	100 g	5
672724	100 g	6
672725	100 g	34
672726	500 g	5
672727	500 g	6
672728	500 g	34

AUTOPLAST: monomer (liquid)
1 item

Art. no.	Quantity
674269	150 ml
674270	500 ml

AUTOPLAST and BASEPLAST
Shade guide *1 item*

Art. no.	Product
681074	AUTOPLAST and BASEPLAST Shade guide

AUTOPLAST
SHADE GUIDE

Shade range
5 Pink – transparent, veined
6 Pink – transparent, not veined
34 Original Pink – semiopaque, veined



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BASEPLAST
HEAT-CURING DENTURE BASE MATERIAL



Simply uncomplicated
The heat-curing polymer BASEPLAST was developed to provide an easy processing option without problems. Particularly noteworthy is the extremely short swelling time and the adequate working time. The swelled dough does not stick and offers good pressing behavior.

Inspiring features
> Outstanding fit
> Natural shade effect
> Color stability
> Simple handling
> Low residual monomer content

ORDERING DETAILS

BASEPLAST: polymer (powder) *1 item*

Art. no.	Quantity	Shade
672729	500 g	5
672730	500 g	6
672731	500 g	34

BASEPLAST: monomer (liquid)
1 item

Art. no.	Quantity
674271	500 ml

AUTOPLAST and BASEPLAST Shade guide *1 item*

Art. no.	Product
681074	AUTOPLAST and BASEPLAST Shade guide

BASEPLAST
SHADE GUIDE

Shade range
5 Pink – transparent, veined
6 Pink – transparent, not veined
34 Original Pink – semiopaque, veined



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ORDERING DETAILS

AESTHETIC BLUE (polymer/monomer)
1 item

Art. no.	Polymer	Monomer	Shade
676787	100 g	150 ml	0
676788	100 g	150 ml	1
676789	100 g	150 ml	3
676790	100 g	150 ml	5
676791	100 g	150 ml	34

AESTHETIC BLUE
TABLE SET

With the table set, the bottles for polymer and monomer are always at the ready directly at the workplace. For even easier use, the mixing ratios of the cold-curing polymer are already given on the back.

Shade range

0 Clear
1 Soft Pink – transparent, not veined
3 Natural Pink – semiopaque, veined
5 Pink – transparent, veined
34 Original Pink – semiopaque, veined

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AESTHETIC COLOR SET EASY MINI
FOR BEGINNERS

Whether HOT or COLD, this compact starter solution with three ready-mixed shades – analog to the AESTHETIC Color Wax range – allows the dental technician to easily, and above all quickly, produce individual pigmentation of the gingiva.

Inspiring applications
> Time-savings through premixed colors
> Matches CANDULOR AESTHETIC denture materials
> Characterization pattern

ORDERING DETAILS

AESTHETIC Color Set Easy Mini *1 set*

Art. no.	Product
676792	3 × 100 g AESTHETIC BLUE Polymer (shades 53, 55, 57), 150 ml AESTHETIC BLUE LT Modelling Monomer, 1 Glass pipette, 1 Shade guide, 2 Instructions for use, 1 Step by Step folder
676794	3 × 100 g AESTHETIC RED Polymer (shades 53, 55, 57), 150 ml AESTHETIC RED LT Modelling Monomer, 1 Glass pipette, 1 Shade guide, 2 Instructions for use, 1 Step by Step folder

AESTHETIC Color Set Easy Shade guide
1 item

Art. no.	Product
681073	AESTHETIC Color Set Easy Shade guide

AESTHETIC COLOR SET EASY
SHADE GUIDE



Shade range
34 Original Pink – semiopaque, veined
53 Whitish Pink – opaque, not veined
55 Reddish Pink – opaque, not veined
57 Brownish Purple Pink – opaque, not veined

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AESTHETIC COLOR SET EASY
FOR INDIVIDUALISTS



AESTHETIC BLUE



AESTHETIC RED

Every patient is an individual, and this should be reflected by the dentures. Customized for the patient to give a natural and unmistakable authenticity.

4 different color hues allow individual pigmentation of the gingiva, easily and quickly. The incident light is refracted by the semi-opaque pigmentation and reflects. This gives the pink of the artificial gingiva a particularly natural look.

ORDERING DETAILS

AESTHETIC Color Set Easy *1 set*

Art. no.	Product
676793	4×100 g AESTHETIC BLUE Polymer (shades 34, 53, 55, 57), 150 ml AESTHETIC BLUE Monomer, 150 ml AESTHETIC BLUE LT Modelling Monomer, 8×15 g AESTHETIC Intensive Colors (shades white, blue, pink, red, orange, brown, black and yellow), 1×15 g AESTHETIC Intensive Colors Opaque, 1 Tin of fibrils, 1 Shade guide, 1 Ceramic mixing tray, 1 Modelling Instrument, 1 Glass pipette, 2 Instructions for use, 1 Step by Step folder
676795	4×100 g AESTHETIC RED Polymer (shades 34, 53, 55, 57), 150 ml AESTHETIC RED Monomer, 150 ml AESTHETIC RED LT Modelling Monomer, 8×15 g AESTHETIC Intensive Colors (shades white, blue, pink, red, orange, brown, black and yellow), 1×15 g AESTHETIC Intensive Colors Opaque, 1 Tin of fibrils, 1 Shade guide, 1 Ceramic mixing tray, 1 Modelling Instrument, 1 Glass pipette, 2 Instructions for use, 1 Step by Step folder

Characterization with AESTHETIC BLUE and AESTHETIC RED



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AESTHETIC EASY COLORS
FOR CHARACTERIZATION



To make individual characterization even simpler and quicker, the premixed colors were developed in three shades. For naturalness, shade 53 should be used for the marginal gingiva, shade 55 for the fixed gingiva and shade 57 for the alveolar mucosa. They are available as heat- and cold-curing polymer.

Inspiring applications
> Time-savings through premixed colors
> Matches CANDULOR AESTHETIC denture materials

Shade range
53 Whitish Pink – opaque, not veined
55 Reddish Pink – opaque, not veined
57 Brownish Purple Pink – opaque, not veined

AESTHETIC INTENSIVE COLORS
INDIVIDUALIZATION OF THE GINGIVA



AESTHETIC Intensive Colors for the pigmentation of CANDULOR denture base materials for individual, esthetic work. You can create very special accents with the color pigments, which can be dissolved in the monomer. As special as your patient.

Inspiring applications
> Difference from gingiva not visible
> Gingiva can be individually shaded to suit the patient

ORDERING DETAILS

AESTHETIC Easy Colors:
AESTHETIC BLUE polymer (powder)
1 item

Art. no.	Quantity	Shade
672698	100 g	53
672699	100 g	55
672700	100 g	57

AESTHETIC Easy Colors:
AESTHETIC RED polymer (powder)
1 item

Art. no.	Quantity	Shade
672711	100 g	53
672712	100 g	55
672713	100 g	57

AESTHETIC Intensive Colors *1 item*

Art. no.	Quantity	Shade
674555	15 g	snow white
674556	15 g	ocean blue
674557	15 g	true pink
674558	15 g	purpur red
674559	15 g	sunny orange
674560	15 g	mystic brown
674561	15 g	dark shadow
674562	15 g	bright light



1. Soft 53
2. Medium 53 55
3. Strong 53 55 57
4. Individual 53 55 57
+ Intensive Colors

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AESTHETIC INTENSIVE COLORS OPAQUE
GREATER OPACITY



This highly concentrated pigment is mixed as additional powder in small amounts to the AESTHETIC denture base material to achieve greater opacity. Another indication is the covering of thin acrylic layers in the cervical regions of the teeth and over metal parts.

Inspiring applications

> Greater opacity is achieved when customizing the denture base
> This reduces the visibility of metal parts, which is particularly beneficial in the case of partial or implant dentures
> Can be mixed with PMMA resins
> The powder dissolves easily and mixes well, thus ensuring simple handling
> The AESTHETIC Intensive Colors Opaque was specially formulated for use with CANDULOR AESTHETIC materials
> Can be mixed with heat- and cold-curing polymers

AESTHETIC LT MODELLING MONOMER
MORE TIME FOR CHARACTERIZATION



To obtain a longer modelling phase, you can use the AESTHETIC LT Modelling Monomer to organize your working time better and prevent the denture base material from drying out. It is ideally suited for use with AESTHETIC Intensive Colors.

Inspiring applications

> The denture base material offers enhanced modelling characteristics due to its smooth consistency
> This results in simpler handling when characterizing denture base materials
> Available for heat- and cold-curing polymers

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FIBRILS
»VEINING« OF RESINS FOR DENTURES

The red fibers are incorporated into the denture base materials. This gives the gingiva a »veined« appearance and the dentures look natural.



ORDERING DETAILS

AESTHETIC Intensive Colors Opaque *1 item*

Art. no.	Quantity
674563	15 g

AESTHETIC BLUE LT Modelling Monomer (cold-curing) *1 item*

Art. no.	Quantity
674253	150 ml

AESTHETIC RED LT Modelling Monomer (heat-curing) *1 item*

Art. no.	Quantity
674254	150 ml

Fibrils *1 item*

Art. no.	Quantity
680284	0.5 g

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AUXILIARY MATERIALS.
SPECIALISTS NEED THE RIGHT TOOLS.

Our vision is to create a design which is equal to nature. We give dental technicians the tools to exploit the full range of options and to excel – like a musician composing a new melody.



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STAINS FOR RESIN TEETH
CHARACTERIZATION OF TEETH

The Stains for Resin Teeth are light-curing resins for the characterization of composite (NFC+), TCR and other PMMA teeth.

Inspiring applications

> More intensive colors, therefore more economical to use
> Easy adaption through proven consistency of the paste
> Easy handling and targeted application via presentation in a syringe with corresponding tip
> Ready-to-use shades
> Wide range of nuances in shade by mixing colors
> High abrasion resistance
> Low plaque adhesion

STAINS FOR RESIN TEETH COMPOSIVE
COMPOSITE MATERIAL



Stains for Resin Teeth composive is a micro-filled bonding agent for optimum bonding with veneering composite materials. It is used as a bonding material for mold modifications and shade characterizations of the CANDULOR teeth TCR, Preference® and NFC+.

ORDERING DETAILS

Stains for Resin Teeth *1 set*

Art. no.	Product
662442	Stains for Resin Teeth set complete 10 x 1 ml Characterizing stains, 1 x 1 ml clear, 1 x 2 ml composive, 1 x 2.5 g finisher, 20 Needles, 1 Instructions for use

Stains for Resin Teeth *1 item*

Art. no.	Quantity	Shade
611004	1 ml	clear
611005	1 ml	white
611006	1 ml	blue
611007	1 ml	red
611008	1 ml	yellow
611009	1 ml	black
611010	1 ml	orange
611011	1 ml	grey
611012	1 ml	mahogany
611013	1 ml	maroon
611014	1 ml	ivory

Stains for Resin Teeth composive *1 item*

Art. no.	Quantity
611015	2 ml

Stains for Resin Teeth finisher *1 item*

Art. no.	Quantity
681069	2.5 g

Needles *1 pack*

Art. no.	Product
662443	Needles refill pack (contents 20 needles)

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C-PLAST
SELF-CURING TRAY MATERIAL



The C-PLAST is a cold-curing precision tray material in white and shade 34 with high dimensional stability.

Indications
> Registration plates
> Custom impression trays
> Precision plates for bite rims
> Preparing base plates

Inspiring applications
> Short mixing time of 20–25 seconds
> Ready to use immediately with no sticking
> Easy removal of surplus material
> Working time 5 minutes
> Exact fit
> Does not lift off the model
> Good contrast with most impression materials
> Clean appearance of colors

ORDERING DETAILS

C-PLAST: polymer (powder) *1 item*

Art. no.	Quantity	Shade
672719	500 g	white
672722	500 g	34

C-PLAST: monomer (liquid) *1 item*

Art. no.	Quantity
674272	500 ml

Ultra Tray *1 item*

Art. no.	Product
662441	Ultra Tray 50 Plates with liner, CANDULOR shade 34

ULTRA TRAY
LIGHT-CURING TRAY MATERIAL



The light catalyst allows the user ample handling time before the material hardens. Most of the light-curing devices available on the market can be used for polymerization.

Indications
> Custom impression trays
> Registration plates
> Base plates for bite rims
> Base plates for trying in full and partial dentures
> Check bites for framework try-ins

Inspiring applications
> Good dimensional stability
> High flexural strength
> Exact fit
> Can be polymerized with most light-curing devices
> Uniform layer thickness
> Can be polished with pumice stone
> Stable when stored
> Suitable for maxillary and mandibular applications

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ISO-K
SEPARATING LIQUID



ISO-K is an alginate-based separating liquid with a proven success record. It is ideally suited for isolating denture base materials, i.e. PMMA resins of all kinds and plaster. This applies to both heat- and cold-curing polymers.

Application
> Isolation of plaster against resin

Inspiring applications
> Excellent separation
> Readily absorbed into the plaster
> Very fine separating film

KMG PASTE
HIGH-GLOSS POLISHING PASTE



KMG Paste is a high-gloss polishing paste for denture acrylics and metals. It is easily washed off and particularly economical to use.

Inspiring applications
> Precise application is possible due to presentation as paste
> Economical in use, therefore long-lasting
> Multifunctional use

AESTHETIC WAX
EVERYDAY AND MODELLING WAX



EVERYDAY WAX
AESTHETIC WAX SOFT

AESTHETIC Wax SOFT is noted for its special consistency. Work in test laboratories has highlighted the unusual pliability and the flow properties of this wax.

Inspiring features
> Stained in shade 34
> Especially pliable
> Ideal flow properties
> Good modelling properties
> Easily reduced

MODELLING WAX
AESTHETIC WAX MEDIUM + HARD

AESTHETIC Wax is a special modelling wax in shade 34 for setting up dentures, available in two different degrees of hardness.

Inspiring features
> No distortion even during a prolonged try-in in the mouth
> High degree of hardness and solidification point
> Minimal shrinkage
> Optimal modelling properties
> Stained in shade 34

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AESTHETIC COLOR WAX
CHARACTERIZATION OF WAX DENTURES



In order to make individual characterization of the wax model simpler and faster for the dental technician, we offer 3 ready-mixed modelling waxes similar to the AESTHETIC Color Set Easy.

To design a natural wax try-in, shade 53 should be used for the marginal gingiva, shade 55 for the fixed gingiva and shade 57 for the alveolar mucosa.

Inspiring features
> Matches CANDULOR AESTHETIC denture materials
> Very hard wax with low shrinkage
> Gives the patient the feeling of the final product during the wax try-in
> High-gloss through polishing

Characterization with AESTHETIC Color Wax Set

53
55
57



ORDERING DETAILS

ISO-K blue *1 item*

Art. no.	Quantity
559537	500 ml
559538	1000 ml
559539	5000 ml

ISO-K pink *1 item*

Art. no.	Quantity
559540	500 ml
559541	1000 ml
559542	5000 ml

KMG Paste *1 item*

Art. no.	Quantity
686162	100 ml

AESTHETIC Wax *1 item*

Art. no.	Quantity	Product
662466	500 g	AESTHETIC Wax Soft
662467	2500 g	AESTHETIC Wax Soft
662468	500 g	AESTHETIC Wax Medium
662469	500 g	AESTHETIC Wax Hard

AESTHETIC Color Wax *1 item*

Art. no.	Quantity	Product
662473	3 × 8 g	AESTHETIC Color Wax Set
662470	8 g	AESTHETIC Color Wax 53 Whitish Pink
662471	8 g	AESTHETIC Color Wax 55 Reddish Pink
662472	8 g	AESTHETIC Color Wax 57 Brownish Purple Pink

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INSTRUMENTS.
CLASSICS FOR EFFICIENT AND PRECISE WORK.

CANDULOR instruments are practical aids to simplify daily routine. Matched to meet the needs of dental technicians and dentists they fully support high levels of commitment.



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TECHNICAL INSTRUMENT SET
AUXILIARY SET FOR PROSTHETIC RESTORATION



The Technical Instrument Set contains all the implements needed for high-grade full dentures.

Content
> 1 Sliding Caliper
> 1 Papillameter
> 1 Profile Compass
> 1 Rim Former
> 1 Bite Fork
> 1 Modelling Instrument
> 1 Artikont Articulating Ribbon

CLINICAL INSTRUMENT SET
AUXILIARY SET FOR DENTISTS AND PROSTHODONTISTS



The Clinical Instrument Set is specifically designed for dentists and prosthodontists to facilitate their everyday work.

Content
> 1 Bite Fork Set
> 1 Sliding Caliper
> 1 Papillameter
> 1 Rim Former
> 1 CRS Set 10

PROFILE COMPASS
TRACING THE CONTOUR OF THE ALVEOLAR RIDGE



The outline drawn on the plaster base ensures correct placement of the teeth as the contour is still easily identified even after the wax template has been applied.

Inspiring application
> Marks the course of the alveolar ridge on the model

PAPILLAMETER
DETERMINATION OF THE LENGTH OF THE UPPER LIP



The lip closure line is one of the most important parameters especially when determining the length of the anteriors. The Papillameter provides the ideal tool for determining the length of the upper lip and thus the lip closure line.

Inspiring applications
> Accurate reading of lip length
> Simple determination of the length of the anteriors
> Sterilizable

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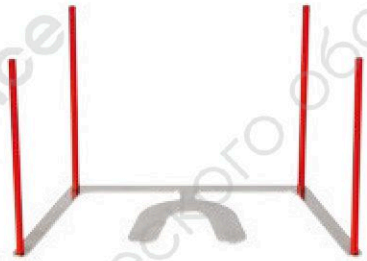
RIM FORMER
MELTING WAX RIMS



The parallelism of the maxillary and mandibular wax bite is one of the most important prerequisites for correct bite registration. Uniform melting of the maxillary and mandibular bites is necessary, in particular for the parallelism of the wax rims to the Camper's plane.

Inspiring features
> Angled edge on the metal plate defines the dorsal height by applying to the Tuber maxillae
> Special openings at the rear end facilitate the discharge of melted wax
> Well-insulated handle

BITE FORK SET
CHECKING THE OCCLUSAL PLANE



The proven Bite Fork is available in a set with four vertical pins that can be unscrewed. The various planes can be clearly defined with the vertical pins and the rubber band. One of the most important parameters in prosthetics is the parallelism between the occlusal plane and Camper's plane or the bipupillary line. Additional reference planes such as the Frankfurt horizontal plane and the axial-orbital plane are also easily determined. The Bite Fork Set is a reliable instrument for checking the correct position of the occlusal plane.

Inspiring features
> Easy to use
> Sterilizable

ARTIKONT ARTICULATING RIBBON
FOR CHECKING OCCLUSION



The Artikont Articulating Ribbon is a double-sided marking articulating ribbon made of silk for checking occlusion on the model.

Inspiring features
> Available in three colors
> High tear resistance
> Marks repeatedly
> Easy handling
> Precision marking/clear marking

ORDERING DETAILS

Instrument Set *1 set*

Art. no.	Product
662464	Technical Instrument Set
662465	Clinical Instrument Set

Profile Compass *1 item*

Art. no.	Product
662454	Profile Compass

Papillameter *1 item*

Art. no.	Product
662448	Papillameter

Rim Former *1 item*

Art. no.	Product
662450	Rim Former

Bite Fork Set *1 set*

Art. no.	Product
662453	Bite Fork Set

Bite Fork Set Individual components

Art. no.	Product	Unit
662451	Bite Fork	1 item
662452	Vertical pins	1 pack of 4 items

Artikont Articulating Ribbon *1 item*

Art. no.	Product
662458	Artikont Articulating Ribbon blue (silk) 80 mµ
662459	Artikont Articulating Ribbon green (silk) 80 mµ
662461	Artikont Articulating Ribbon red (silk) 80 mµ

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TOOTHSCOUT APP
WWW.TOOTHSCOUT.COM



This app is a tool for dentists, dental technicians and patients for the selection of teeth.

CANDULOR has developed this app to facilitate tooth selection for sets of teeth. This allows selection of suitable, esthetic teeth with a natural look for every type of person.

It's very simple: measure the width of the alinasal using a Sliding Caliper. Then move the tooth sets fittings on the ToothScout app until the calculated value is shown on the mm scale and the selection of the appropriate tooth mold is shown.

Information such as patient name, alinasal width, shape of the anteriors as well as color shade can be forwarded via e-mail. A patient photo can also be added as an option.

SLIDING CALIPER
SELECTING ANTERIOR SETS WITH THE SLIDING CALIPER AND TOOTHSCOUT



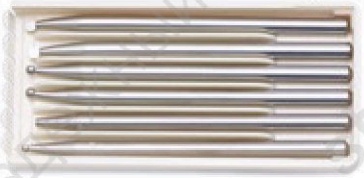
With the aid of the ToothScout, the Sliding Caliper can be used to determine the PhysioStar® NFC+, PhysioSet® TCR and PhysioSet® CT anterior sets.

MODELLING INSTRUMENT
MODELLING THE DENTURE'S GINGIVA



The handmade tips are well suited for modelling the denture's gingiva or the precise placing of wax and denture base material.

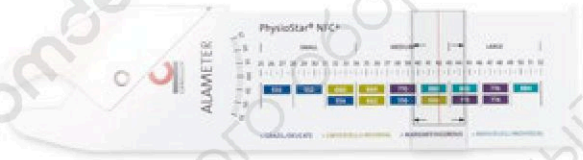
STIPPLING INSTRUMENT
PROCESSING THE SURFACE TEXTURE



The unique shape of the tungsten carbide stippling bur is exceptionally well suited for processing the surface texture of the denture's gingiva. It carefully carves the resin when forming the lip flange and achieves a natural surface structure.

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ALAMETER
DETERMINING THE ANTERIOR SET



The Alameter is an aid for assessing the suitable anterior set of the PhysioSet® TCR, PhysioSet® CT and PhysioStar® NFC+ tooth lines.

Many years of experience have shown that the alinasal width gives an indication of the original position of the canines and thus simplifies selection of the appropriate tooth set in edentulous patients.

The Alameter measures the width of the nose and calculates the most appropriate set of anteriors.

Inspiring features
> Easy to use
> Fast selection of anterior tooth set
> Can be used for the PhysioStar® NFC+, PhysioSet® TCR and PhysioSet® CT tooth lines

CERAMIC MIXING TRAY
FOR MIXING RESINS



The mixing tray in high-quality ceramic has 10 bowls for mixing resins plus a further four small bowls which can be used as monomer reservoirs and for handling the fibers.

Inspiring applications
> Specially designed for mixing resins
> The deeper bowls make mixing the resin particularly straight-forward
> Extremely smooth and scratch-proof surface – hardened resin is easily removed
> The sharp edges of the small bowls make it easy to scrape off the brush

ORDERING DETAILS

ToothScout app (free of charge)

Product
ToothScout iPhone app
ToothScout Android app
ToothScout HD iPad app

Sliding Caliper *1 item*

Art. no.	Product
662449	Sliding Caliper

Modelling Instrument *1 item*

Art. no.	Product
662455	Modelling Instrument

Stippling Instrument *1 pack*

Art. no.	Product
662456	Stippling Instrument (6 items)

Alameter *1 item*

Art. no.	Product
662447	Alameter

Ceramic mixing tray *1 item*

Art. no.	Product
662463	Ceramic mixing tray

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DEVICES.
DESIGNED TO GIVE THE BEST RESULTS.

The CANDULOR devices give dental technicians the opportunity for best processing of the CANDULOR materials and to create fabrications of the highest quality.



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ARTICULATOR CA 3.0

THE NAVIGATOR – NATURAL PROSTHETICS THROUGH THREE-DIMENSIONAL MOVEMENT

The challenge of creating highly esthetic patient work also calls for a natural function of the restoration. The CA 3.0 simulates the natural conditions of the jaw joint and thus offers excellent navigation for daily work.

The articulator excels through its double cone shape of the guided joint section. The technical construction of the articulator is designed to simulate threedimensional natural movements, and these, in turn, are essential for physiological positioning. The results is esthetic quality that works.

The plate system (Split-Cast) is another distinguishing simplification. The magnets are integrated into the articulator. This allows for clean adjustment without corrosion and plaster deposits.

Technical data

> Height: 150 mm
> Width: 145 mm
> Weight: 690 g
> Inner construction height: 100 mm (with Split-Cast)
> Depth: 160 mm
> Bonwill triangle: 110 mm
> Balkwill angle: 25°
> Retrusion track: 1.5 mm
> Immediate side shift stop: 0 – 2.5 mm fix
> Angle of jaw track adjustable between 0° – 60°
> Incisal plate: 15°
> Material: anodized aluminum

ORDERING DETAILS

Articulator CA 3.0 1 item

Art. no.	Product
668314	Articulator CA 3.0 with 1 Incisal plate 15°, 1 Incisal point indicator, 2 Retention disks, 2 Model plates, 1 Support pin for upper part (opening stop), 2 Plaster sleeves, 1 Instructions for use

Articulator CA 3.0 Accessories

Art. no.	Product	Unit
662496	Instrument holder with flat setting up template	1 item
662497	Flat setting up template	1 item
662498	Facebow Adapter L/R for: > SAM Axioquick AX > Kavo Protar Arcus > Girrbach Artex®-facebow > Ivoclar UTS transfer bow	1 pack of 2 items L/R
681822	Facebow holder	1 item

Artikulator CA 3.0 Spare parts

Art. no.	Product	Unit
681824	Incisal plate 15° standard	1 item
681823	Incisal point indicator	1 item
662488	Model plates resin	1 pack of 10 items
662489	Model plates metal	1 pack of 2 items
662490	Retention disks	1 pack of 100 items
681828	Plaster sleeves	1 pack of 2 items
681827	Name plates	1 pack of 2 items
662492	O-rings	1 pack of 2 items
681825	Vertical pin	1 item
681826	Vertical pin holder	1 item
662503	Knurled screw A	1 pack of 2 items
662504	Knurled screw B	1 pack of 2 items
662505	Centric quick release fastener incl. screw	1 item
662506	Support pin opening stop	1 item

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STATIC POINTER

Primarily, the Static Pointer serves to check the autonomous chewing stability of each individual posterior. This increases the positional stability of the entire denture. It is a simple tool to ensure that the posteriors are positioned over the center of the alveolar ridge. In addition, model analysis points and markings on the bite template can easily be projected on the positioning and adopted. Systematic errors are reduced to a minimum with this tool.

Benefits for the user
> Easy to use as suitable for every existing setup system
> Easy checking of the autonomous chewing stability of individual teeth
> Ideally complements the Condyloform® II concept and the Gerber setup technique
> Facilitates model analysis
> Easy to teach, easy to learn
> Millimeter scale on base plate

Benefits for the patient
> Better positional stability of the dentures
> No unnecessary restrictions of tongue space
> Increased chewing ability and wear comfort

Technical data
> Weight: 276 g
> Height: 170 mm
> Width: 110 mm

The device operates on 3 coin cell batteries (LR44).

The integrated laser corresponds to Class 2.

ORDERING DETAILS

Static Pointer *1 item*

Art. no.	Product
662511	Static Pointer

Statik Pointer Spare parts

Art. no.	Product	Unit
662512	Laser pointer	1 item

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POLYMASTER
COLD-CURING POLYMERIZATION



The POLYMASTER is a polymerization device for the casting/pressing technique using cold-curing polymers. No acrylic flash is produced during processing, which means no more raised bites. The retention system incorporates a magnet. This ensures reliable repositioning of the model. The ease of investing the models makes for gentler handling and prevents incorrect pressing.

Material and Design
> Ergonomic Milani design
> Aluminum lightweight construction
> Precise conical closure

Inspiring features
> No more raised bites
> No flask clamp
> Simple handling
> Replaceable retention system
> 2 years guarantee on material defects (proper use is assumed)

Economic benefits
> Economical use of plaster
> Time saving of up to 25 minutes versus other press or injection processes

Technical data
> Weight: 1.8 kg
> Height: 9 cm
> Diameter: 13.5 cm

ORDERING DETAILS

***POLYMASTER** 1 item*

Art. no.	Product
662509	POLYMASTER incl. 2 Magnetic retention plates, 1 Allen key, 1 Instructions for use

***POLYMASTER** Spare parts*

Art. no.	Product	Unit
662474	Allen key	1 item
662510	Magnetic retention plates	1 pack of 2 items

Step by Step Instructions



Fill the lower part with plaster.



Invest the wax-up with the side of the silicone index.



Apply plaster to the model and the POLYMASTER lid and close it.



After the setting time of the plaster open the POLYMASTER. Let the mixed AESTHETIC BLUE flow into the counter, the gingivo-buccal fold and palate of the model.



Close POLYMASTER.

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JST FLASK
HEAT-CURING-POLYMERIZATION



The JST flask was developed in collaboration with MDT Jürg Stuck. Three allen screws hold the two halves of the flask together, making the cumbersome flask clamp superfluous. Tapered steel guides center the upper and lower halves of the flask on each other to fit gap-free. When using AESTHETIC Intensive Colors (multicolor packing of the gingiva), incorrect pressing of the layer can be prevented by closing the flask asymmetrically.

Inspiring features
- > Top and bottom halves screw together with no clamp required
- > Sturdy material
- > Generous inside diameter for large dentures and partial dentures
- > High flask top section allows denture to be retained in an ideal position
- > Conical inside surfaces to facilitate deflasking of the dentures
- > Precise screw fit due to tungsten carbide screws and guide pins

ORDERING DETAILS

JST flask *1 item*

Art. no.	Product
662545	JST flask incl. Allen key for closing the flask halves

JST flask Spare parts

Art. no.	Product	Unit
662474	Allen key	1 item
662546	Brass cover for lower part of the flask	1 item

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REGISTRATION.
ENSURING ESTHETICS AND FUNCTION.

Determining jaw relationships is one of the most essential process in partial and full prosthetics. It represents an important link in the logic chain and determines how much time needs to be invested in the further work steps. Esthetics and function can be supported significantly through optimal registration.



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CRS SET 10
CANDULOR REGISTRATION SET



Set for intraoral registration with relative bearings according to McGrane for full dentures
The registration set is used to record the joint-related central position of the mandible for full dentures.

CRS SET 15
CANDULOR REGISTRATION SET



Set for intraoral registration with relative bearings according to McGrane for dentulous or partially dentulous jaws and the reocclusion of full dentures.
The registration set is designed for checking full dentures and for registration of the joint-related central position of dentulous and edentulous jaws.

ORDERING DETAILS

CRS Set 10 1 set

Art. no.	Product
662513	CRS Set 10 incl. 1 Registration pin short, 1 Registration pin long, 1 Registration plate, 1 Supporting pin plate small, 1 Supporting pin plate large, 1 Screw and washer for registration plate, 1 Plexiglass plate

CRS Set 10 Spare parts

Art. no.	Product	Unit
662514	Registration pin short	1 item
662515	Registration pin long	1 item
662516	Registration plate	1 item
662517	Supporting pin plate small	1 item
662518	Supporting pin plate large	1 item
662519	Screw and washer for registration plate	1 item
662520	Plexiglass plate	1 item

CRS Set 15 1 set

Art. no.	Product
662521	CRS Set 15 incl. 1 Registration plate 1, 1 Registration plate 2, 1 Registration plate 3, 1 Registration plate 4, 1 Supporting pin plate, 1 Registration pin with sleeve short, 1 Registration pin with sleeve long, 1 Plexiglas roundel

CRS Set 15 Spare parts

Art. no.	Product	Unit
662522	Registration plate 1	1 item
662523	Registration plate 2	1 item
662524	Registration plate 3	1 item
662525	Registration plate 4	1 item
662526	Supporting pin plate	1 item
662527	Registration pin with sleeve short	1 item
662528	Registration pin with sleeve long	1 item
662529	Plexiglass roundels	1 pack à 10 items

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CRS SET 20
CANDULOR REGISTRATION SET



Opening and closing registration method
The registration set allows fast and simple determination of jaw relationships in dentulous and edentulous jaws. Smaller occlusal corrections of dentures can also be undertaken directly in the patient's mouth. It is, above all, suitable for patients having difficulty with movements and for patients requiring a lot of room for the tongue. It is also used as part of prosthetic measures and functional therapies.

ORDERING DETAILS

CRS Set 20 *1 set*

Art. no.	Product
681829	CRS Set 20 incl. 2 Registration plates small, 2 Registration plates large, 1 Registration pin with sleeve short, 1 Registration pin with sleeve long

CRS Set 20 Spare parts

Art. no.	Product	Unit
681830	Registration plate small	1 item
681831	Registration plate large	1 item
662527	Registration pin with sleeve short	1 item
662528	Registration Pin with sleeve short	1 item

Denture Brush *1 item*

Art. no.	Product
662536	Denture Brush

DENTURE BRUSH
FOR CLEANING DENTURES



The CANDULOR denture brush effectively cleans dentures. The large, flat bristle area provides optimum surface contact for thorough cleaning of the external arches. The smaller, wedge-shaped bristle area cleans less accessible parts of the internal arches. Teeth and denture acrylics can thus be thoroughly cleaned from deposits and the remains of food. The nylon bristle tips do not scratch denture bodies. The large, shaped handle makes control of the movement of the brush and denture cleaning easy. The ergonomic design of the handle with its non-slip grip make cleaning easy even for persons with restricted movement.

Inspiring features
> Thoroughly cleans and removes food residues and deposits
> Does not scratch tooth and denture surfaces
> Ergonomically shaped handle for control of brush movement
> The non-slip handle can be securely held, even if the brush is wet

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CANDULOR

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