

PREMIUM QUALITY



MADE IN GERMANY



PRODUCT CATALOGUE 2026

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www.white-peaks-dental.de

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Der neue Firmensitz in Hamminkeln seit 2023.
The new Whitepeaks location in Hamminkeln since 2023.

WHITEPEAKS DENTAL SOLUTIONS GMBH

Eines der führenden Unternehmen für die Entwicklung und Herstellung von Dentalmaterialien.

Unser Team von Spezialisten fertigt nicht die Massenware als dentales Beiprodukt einer industriellen Großproduktionsanlage, sondern ausschließlich Dental-Qualitätsprodukte in manueller Einzelfertigung.

Jedes Produkt durchläuft in Handarbeit und unter ständiger, persönlicher Kontrolle gut ausgebildeter Techniker seine verschiedenen Fertigungsschritte. Durch diese permanente Nähe unserer Mitarbeiter zum Produkt sowie kontinuierliche Forschung und Entwicklung können wir unsere außergewöhnliche Qualität gewährleisten. Wir sind als echter Hersteller stolz darauf, unsere Produkte tatsächlich in Deutschland zu fertigen, eben wirkliches:

„Made in Germany“ at its best!



WHITEPEAKS DENTAL SOLUTIONS GMBH

One of the leaders in development and production of sophisticated dental materials.

Our team of specialists does not manufacture mass-produced goods as a dental by-product of a large-scale industrial production plant, but exclusively dental quality products in manual individual production.

Each product goes through its various production steps by hand and under the constant personal supervision of well-trained technicians. This permanent proximity of our employees to the product as well as continuous research and development enable us to guarantee our exceptional quality. As a genuine manufacturer, we are proud to actually produce our products in Germany at :

„Made in Germany“ at its best!

LOCAL IDENTITY - GLOBAL QUALITY



Zirconia

Zirkonoxid



Metals

Metalle



Polymers

Polymere



Colouring
Liquid

Einfärbelösung



TechArts

TechArts

Zirkonoxid Produktübersicht | *Zirconia product overview 02*

Multidimensionales Zirkonoxid der 5. Generation 900-1200 MPa | *Multidimension Zirconia of the 5th generation 900-1200 MPa 03*

Multilayer Zirkonoxid der 5. Generation 1200 MPa | *Multilayer Zirconia of the 5th generation 1200 MPa 04*

Transluzentes Zirkonoxid 1200 MPa | *Translucent zirconia 1200 MPa 05*

Klassisches Zirkonoxid 1400 MPa | *Classic zirconia 1400 MPa 06*

Co/Cr Legierung | *Co/Cr Alloy 07*

Weich- & semi-fräsendes Co/Cr Sintermetall | *Soft & semi milling Co/Cr sintering metal 08*

Titan Grade 4 & 5 | *Titanium Grade 4 & 5 09*

Multilayer PMMA | *10*

Klares & eingefärbtes PMMA | *Clear & pre-shaded PMMA 11*

Hochvernetztes Thermoplast | *High-quality crosslinked thermoplast 12*

PEEK - Polyetheretherketon | *PEEK - Polyetheretherketone 13*

Tauchfärbelösung & Malfarben - ungesintertes Zirkonoxid | *Dipping & PaintOn Colour liquids - unsintered zirconia 14*

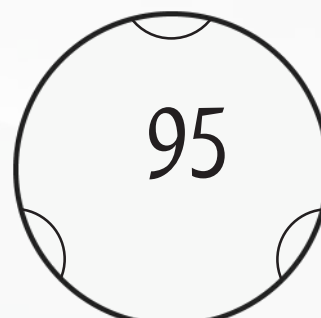
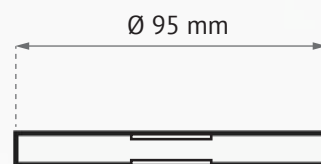
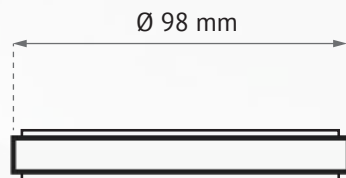
Aluminium | *15*

Sinterofen-Reinigungsmaterial | *Sintering furnace cleaning material 15*

Rotierende Instrumente | *Rotary tools 16*

PMMA für Ausbrenntechnik | *PMMA for burnout technique 17*

Wachs für Ausbrenntechnik | *Wax for burnout technique 17*



ZIRKONOXID PRODUKTÜBERSICHT

ZIRCONIA PRODUCT OVERVIEW

5TH GENERATION ZIRCONIA

läuft aus 2025
discontinued 2025

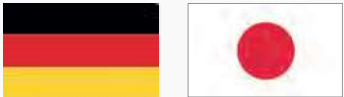


MULTILAYER



PRODUCT	CopraHyperion MD PRO	CopraSupreme ML PRO	CopraSupreme PRO	Copran ZRI	CopraSupreme Hyperion	CopraSupreme Symphony
BENDING STRENGTH	~ 900-1200 MPa	~ 1200 MPa	~ 1200 MPa	~ 1400 MPa	~ 600-1100 MPa	~ 1100 MPa
TRANSLUCENCY	~ 45 - 49%	~ 45%	~ 45%	~ 35%	~ 45 - 49%	~ 45%
COLOURS	A1 - D4, 0M1 - 0M3	A1 - D4, 0M1 - 0M3	white, A1 - D4 , 0M1 - 0M3	white, light medium, intense	A1 - D4, 0M1 - 0M3	A1 - D4, 0M1 - 0M3
MILLING SYSTEM	Ø 98 / Ø 95	Ø 98 / Ø 95	Ø 98 / Ø 95	Ø 98 / Ø 95	Ø 98 / Ø 95	Ø 98 / Ø 95
HEIGHTS	12, 14, 16, 18 mm	12, 14, 16, 18 mm	10, 12, 14, 16, 18, 20, 22*, 25, 30 mm	10, 12, 14, 16, 18, 20, 22*, 25, 30 mm	12, 14, 16, 18 mm	12, 14, 16, 18 mm
SPEED SINTERING	P	P	P			

* nur für white only for white



Perfektion „Made in Germany“.

Durch die ausschließliche Verwendung hochfeinster Rohmaterialien der Firma Tosoh/Japan, sind wir in der Lage, auf unsere Zirkonoxidprodukte eine lebens-lange Garantie zu geben.

Perfection „Made in Germany“.

Due to the use only the finest raw materials from Tosoh/Japan for our zirconia products, we are able to offer a lifetime guarantee on our zirconia products.

GENERATION MULTIDIMENSION ZIRCONIA OF THE 5TH GENERATION

Z

Zirconia

Zirkonoxid



~900 - 1200 MPa
~45 - 49% translucency



CopraHyperion MD PRO

16 VITA® classic shades multilayer A1 - D4
Bleach VITA® 0M1 0M2 0M3

98

95

98mm Ø BLANKS

12mm	\$321
14mm	\$345
16mm	\$380
18mm	\$410
20mm	\$440
25mm	\$530
30mm	\$615

BUY NOW

Our masterpiece - innovation meets aesthetics With our latest multidimensional zirconia line, CopraHyperion MD PRO, we combine first-class material quality of the latest generation with state-of-the-art technology - the result is perfection in every dimension. The latest 5th generation zirconia powder from Tosoh enables speed sintering without loss of translucency*, while the innovative Smart Gradient Technology ensures a continuous colour and translucency gradient. The combination of the two offers the user efficient processing and aesthetic results at the highest level. The high translucent incisal edge (~49% | ~900 MPa) in combination with the natural dentine opacity in the cervical area (~45% | ~1200 MPa) guarantees long-lasting, high aesthetic restorations with up to 14 units.

With CopraHyperion MD PRO, the further development of our proven CopraSupreme Hyperion series, we are setting new standards in fully anatomical restorations.

Isostatically pressed and with a lifetime guarantee, our material stands for sustainable quality, safety and precisely reproducible reproducible results.

* can lead to reduced bending strength

pricing ex. gst

95mm Ø BLANKS available \$20 supplement per blank

Anwendungsbereiche
Areas of application



Veneer
veneer



Inlay
inlay



Frontzahnkrone
anterior crown



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge



Vollanatomische
Brücke full
crown bridge

MULTILAYER ZIRCONIA OF THE 5TH GENERATION

NEW


~1200 MPa
~45% translucency



CopraSupreme ML PRO

16 VITA® classic shades multilayer A1 - D4
Bleach VITA® 0M1 0M2 0M3

98

95

98mm Ø BLANKS

12mm	\$245
14mm	\$270
16mm	\$308
18mm	\$330
20mm	\$360
25mm	\$450
30mm	\$542

[BUY NOW](#)

Our all-rounder - versatility in perfection

With our latest multilayer zirconia line CopraSupreme ML PRO, we combine first-class material quality of the latest generation with state-of-the-art technology - for optimum stability and a natural colour gradient.

The latest 5th generation zirconia powder from Tosoh enables speed sintering without loss of translucency*, while the innovative Smart Gradient Technology ensures a continuous colour gradient - both of which offer the user efficient processing and aesthetic results at the same time.

The high flexural strength (~45% | ~1,200 MPa) enables bridges with up to 14 units and is therefore ideal for demanding restorations.

With CopraSupreme ML PRO, the further development of our proven CopraSupreme Symphony series, we are setting new standards for resilient and aesthetic restorations.

Isostatically pressed and with a lifetime guarantee, our material stands for sustainable quality, safety and precisely reproducible results.

* can lead to reduced bending strength
pricing ex. gst 95mm Ø BLANKS available \$20
supplement per blank

Anwendungsbereiche
Areas of application



Veneer
veneer



Inlay
inlay



Frontzahnkrone
anterior crown



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge



Vollanatomische
Brücke full crown
bridge

TRANSLUCENT -ZIRCONIA

Z

Zirconia

Zirkonoxid

~1200MPa
~45% translucency



CupraSupreme PRO

pre-shaded 16 VITA® classic
shades A1 - D4 Bleach VITA®
OM1 OM2 OM3

CupraSupreme

PRO white



98mm Ø BLANKS

pre-shaded

12mm	\$205
14mm	\$222
16mm	\$248
18mm	\$274
20mm	\$300
25mm	\$361
30mm	\$421

White & Pre-shaded HT zirconia with increased translucency and high bending strength (~ 1200 MPa) for copings and fully anatomical restorations for up to 14 units.

The latest 5th generation zirconia powder from Tosoh enables speed sintering without loss of translucency*.

Isostatically pressed and with a lifetime guarantee, our material stands for sustainable quality, safety and precisely reproducible results.

* can lead to reduced bending strength

10mm	\$170
12mm	\$185
14mm	\$199
16mm	\$222
18mm	\$245

20mm	\$268
22mm	\$291
25mm	\$332
	\$389

PRO white

[BUY NOW](#)



pricing ex. gst 95mm Ø BLANKS available \$20 supplement per blank

Anwendungsbereiche
Areas of application



Veneer
veneer



Inlay
inlay



Frontzahnkrone
anterior crown



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch bridge



Vollanatomische
Brücke full
contour bridge



Zirconia

Zirkonoxid

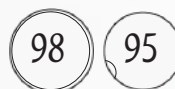
CLASSIC ZIRCONIA WHITE & PRE-SHADED

~1400MPa
~35% translucency



Copran® Zri

white Dentin colours - light, medium, intense



Classic zirconia with highest bending strength for bridges with up to 14 units in white and dentin coloured in three different intensities.

98mm Ø BLANKS

Copran® Zri Pre-Shaded

10mm	\$176
12mm	\$193
14mm	\$211
16mm	\$237
18mm	\$262
20mm	\$288
25mm	\$353

Isostatically pressed and with a lifetime guarantee, our material stands for sustainable quality, safety and precisely reproducible results. Bending strength ~ 1400 MPa.

pricing ex. gst

95mm Ø BLANKS available \$20 supplement per blank

Copran® Zri White

10mm	\$158	18mm	\$240
12mm	\$175	20mm	\$260
14mm	\$195	22mm	\$280
16mm	\$210	25mm	\$305

BUY NOW

BUY NOW

Anwendungsbereiche
Areas of application



Kronen-/
Brückengerüst
crown-/bridge
framework



Inlay
inlay



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge

CO/CR ALLOY - CopraEasyMill NP

M

Metals

Metalle



CopraEasyMill NP

98

98mm Ø BLANKS

8mm	\$250	16mm	\$398
10mm	\$310	18mm	\$418
12mm	\$324	20mm	\$448
13.5mm	\$348	24.5mm	\$514
15mm	\$374		

Isostatic pressed and powder-metallurgical manufactured Co/Cr blank

The isostatic high pressure manufacturing process ensures optimum homogeneity. Minimal bur wear due to better machinability without "hard islands" dendrites or casting segregations as common in cast Co/Cr blanks.

Higher milling speed and smooth machine running because of lower Vickers hardness.

pricing ex. gst

BUY NOW



Anwendungsbereiche
Areas of application



Kronen-/
Brückengerüst
crown-/bridge
framework



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge



Stegkonstruktionen
bar constructions



Teleskopkronen
telescopic crowns

SOFT & SEMI MILLING CO/CR SINTERING METAL



CopraSintec K

CopraSintec Evo K

98

98mm Ø BLANKS

CopraSintec K

10mm	\$248
12mm	\$278
14mm	\$308
16mm	\$338
18mm	\$368
20mm	\$388

[BUY NOW](#)

CopraSintec Evo K

10mm	\$258
12mm	\$288
14mm	\$318
16mm	\$348
18mm	\$378
20mm	\$408
25mm	\$468

[BUY NOW](#)

Soft as wax milling of Co/Cr – wet or dry!

The isostatic high pressure manufacturing process allows bridges with up to 14 units and even implant bar restorations. Non precious metal alloy type 4, therefore no limitations compared to milled or cast Co/Cr alloys. The small shrinkage in the argon sintering furnace allows you to place up to 40 units in a blank.

Minimal wear of burs.

"Middle-soft" milling of Co/Cr – wet or dry!

The blank is pre-sintered, so most delicate structures and minimal wall thicknesses can be realized. The blank does not contain binder anymore, so the sintering time is greatly reduced, resulting in less argon gas consumption. Also manufactured in isostatic high pressure process, same indications as the softer CopraSintec K. pricing ex. gst **Very small wear of burs.**

Anwendungsbereiche
Areas of application



Kronen-/
Brückengerüst
crown-/bridge
framework



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge



Stegkonstruktionen
bar constructions



Teleskopkronen
telescopic crowns

TITANIUM GRADE 5

M

Metals

Metalle



CupraTi **Grade 5**

98

98mm Ø BLANKS

BUY NOW ➔

8mm	\$175	16mm	\$240
10mm	\$195	18mm	\$255
12mm	\$210	20mm	\$265
13.5mm	\$220	22mm	\$288
15mm	\$230	24.5mm	\$315

Titanium blank of premium titanium alloy (grade 5) or of premium pure titanium (grade 4)

The specially made titanium guarantees constant quality with extreme fine microstructure for the crowns- and bridge technique, as well as bar restorations and superstructures in the anterior- and posterior regions (range of indications depending on hardness grade).

All standard ceramics for titanium are applicable.

pricing ex. gst

Anwendungsbereiche
Areas of application



Kronen-/
Brückengerüst
crown-/bridge
framework



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge



Stegkonstruktionen
bar constructions



Teleskopkronen
telescopic crowns



Polymer

Polymer

MULTILAYER PMMA

NEW



CopraTemp ML

16 VITA® classic shades & Bleach

CopraTemp ML Base C

Base pink

98

95

98mm Ø BLANKS

CopraTemp ML

15mm	\$116
20mm	\$123

CopraTemp ML Base C

25mm	\$140
30mm	\$147

[BUY NOW](#)

CopraTemp ML- multilayer polymethylmethacrylate for high aesthetic demands.

For the fabrication of temporary, long-term or permanent restorations. It is extremely plaque resistant, can be layered and individualised with resins and composites.

The result of the 4 layers is an extremely natural colour transition for vivid, lively restorations.

CopraTemp ML Base C- multilayer polymethylmethacrylate for precisely milled denture bases.

CopraTemp ML Base C is the ideal choice for the digital fabrication of full and partial dentures. The lighter-coloured layer in the interdental area ensures a lifelike reproduction of the papillae and supports an overall aesthetic effect.

The material offers excellent polishability and a high-strength bond with denture teeth and cold-curing polymers (PMMA) - for long-lasting, high-quality denture bases.

95mm Ø BLANKS available \$20 supplement per blank

pricing ex. gst

Anwendungsbereich
Areas of application



Veneer
veneer



Inlay
inlay



Frontzahnkrone
anterior crown



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full
arch crown
bridge



Vollanatomische
Brücke
full crown
bridge



Prothesenbasis
denture base

CLEAR & COLOURED PMMA

P

Polymer

Polymer



CopraTemp

4 VITA® classic shades A1 A2 A3 B1
Clear
Base C (classic pink) Base V (veined pink)

98

95

CopraTemp Clear

15mm	\$66
20mm	\$92
25mm	\$98

CopraTemp Precoloured

15mm	\$86
20mm	\$92
25mm	\$95

CopraTemp (PMMA) - polymethylmethacrylate for various applications.
Whether for the fabrication of crowns and bridges, denture bases or occlusal splints - there are no limits to the versatility of CopraTemp.

CopraTemp is extremely plaque resistant, easy to polish and can be layered and individualised with resins and composites.

pricing ex. gst

95mm Ø BLANKS available \$20 supplement per blank

BUY NOW



98mm Ø BLANKS

CopraTemp Base

25mm	\$95
27mm	\$99
30mm	\$118

BUY NOW



Anwendungsbereiche
Areas of application



Frontzahnkrone
anterior crown



Seitenzahnkrone
posterior crown



14-gliedrige
Brücke full arch crown
bridge



Vollanatomische
Brücke full arch
bridge



Aufbisschiene
bite splint



Prothesenbasis
denture base



Polymer

Polymer

HIGH-QUALITY CROSSLINKED THERMOPLAST

NEW



CopraPoly FLEX
Clear



98mm Ø BLANKS

15mm	\$98
20mm	\$108

CopraPoly FLEX - the next generation of high-performance bite splint material. Our disks are made from thermoplastic granules and are prepared for all common milling systems.

CopraPoly FLEX is free of bisphenol A and can be bonded with other polymers. Good polishing characteristics despite maximum flexibility enables the production of crystal-clear bite splints.

pricing ex. gst

95mm Ø BLANKS available \$20 supplement per blank

BUY NOW 

Anwendungsbereich
Areas of application



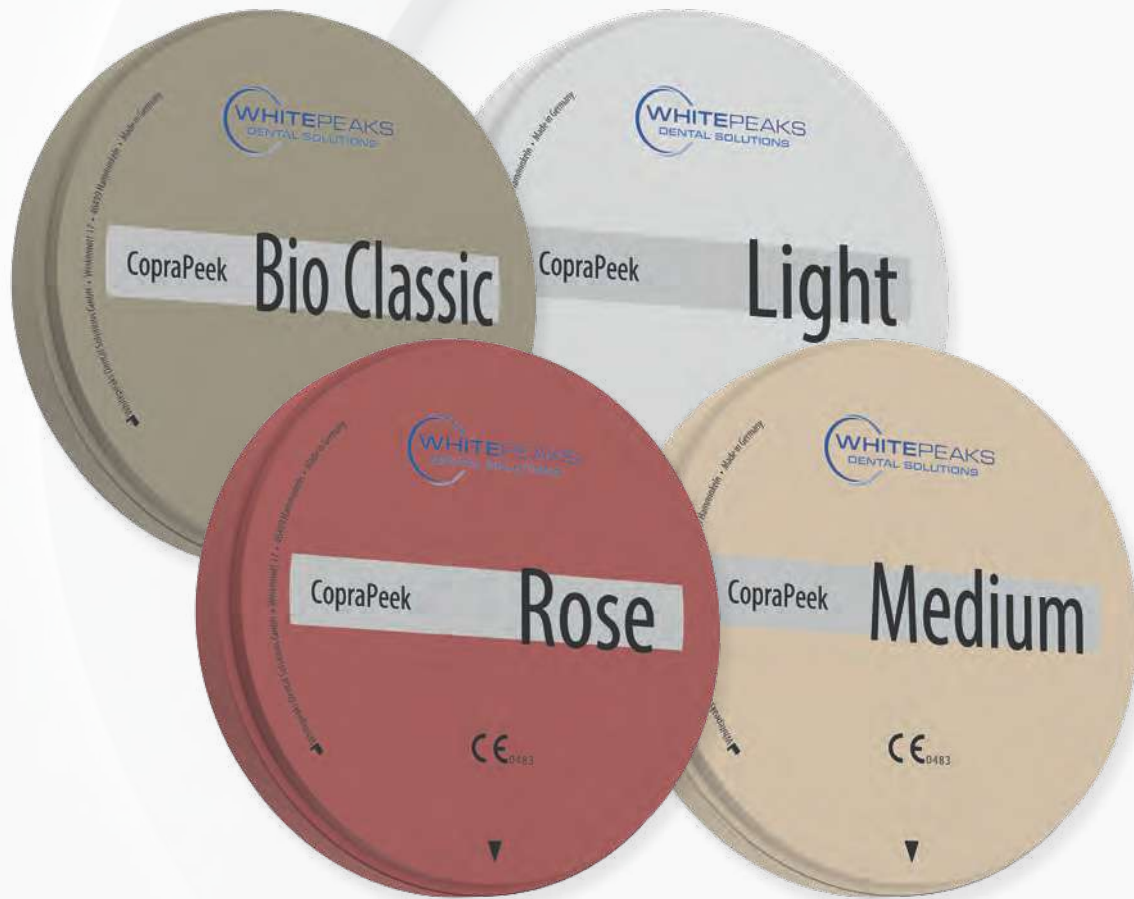
Aufbissschiene
bite splint

PEEK - POLYETHERETHERKETONE

P

Polymer

Polymer



CopraPeek

Bio Classic Light Medium Rose

98

95

98mm Ø BLANKS

10mm	\$228	20mm	\$342
12mm	\$257	25mm	\$390
15mm	\$292	30mm	\$447
18mm	\$314	35mm	\$495

The very high biocompatibility of this high tech resin makes it the first choice for prosthetic bases, primary-, secondary- and tertiary constructions, metal free supra-structures as well as crown and bridge restorations. CopraPeek provides best comfort for the patient due to its minimal weight and extreme low thermal conductivity. Available in the shade "Medium" (like dentin A2), "Light" (light grey), "Rose" (gum shade) and the natural colour of PEEK „Bio Classic“.

CopraPeek is very plaque resistant, non-allergenic and tasteless.

pricing ex. gst

95mm Ø BLANKS available \$20 supplement per blank

[BUY NOW](#)



Anwendungsbereiche
Areas of application



Kronen-/
Brückengerüst
crown-/bridge
framework



Metallfreier
Modelguss
metal-free
partial



Prothesenbasis
denture base

ZIKRON DIPPING & PAINTON COLOUR LIQUIDS - UNSINTERED ZIRCONIA



EVO Colours

Tauchfarbe Dipping Liquid
 100ml/ 250ml, A1-D4

Malfarbe PaintOn 15ml,
 Body, Effect, Blocker

- specifically developed for colouring zirconium
- water based, does not contain acids
- does not corrode metal instruments or metal workbench surfaces
- does not corrode the heating elements in the sintering furnace
- uses the capillary attraction of the zirconium and infiltrates quickly and deeply into the structure
- if a shade is too intense for your taste, the liquids can easily be diluted with distilled water
- 16 dipping liquids to match the VITA® shade guide
- 36 PaintOn shades for individualization

pricing ex. gst

Copran Zri EVO Colour & CopraSupreme EVO Colour

100ml	\$68
250ml	\$132

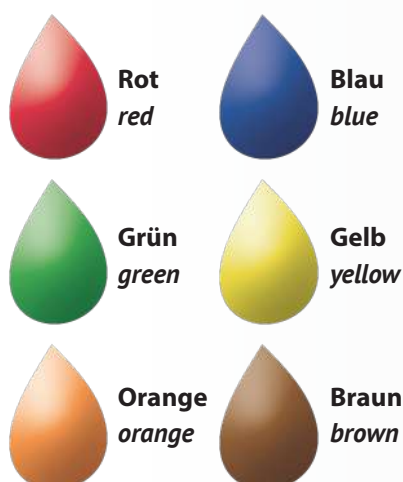
CopraSupreme EVO PaintOn

Margin 15ml	\$48
Blocker 15ml	\$48
Body 15ml	\$48
Effect Colours 15ml	\$48
Effect Pink 15ml	\$68

CopraSmile EVO PaintOn

Margin 15ml	\$68
Blocker 15ml	\$68
Body 15ml	\$62
Effect Colours 15ml	\$68
Effect Pink 15ml	\$94

BUY NOW



Anwendungsbereich
 Areas of application



Colorize Fluid 15ml (no medical device)

Colorize Fluid

15ml	\$42
------	------

Fluid to colorize zirconia liquids

Special marker liquid to visualize the different areas for a better distinction while staining the zirconia. Burns out residue free during sintering. Water based, does not contain acid, therefore does not corrode metal instruments, metal workbench surfaces or the heating elements in the sintering furnace.

pricing ex. gst

ALUMINIUM



98mm Ø BLANKS

15mm	\$52
20mm	\$66

Test material for milling strategies

Easy to mill aluminium alloy.

The application are test millings, prototyping, modelling

TA-Aluminium is no medical device

pricing ex. gst

TA-Aluminium

98

Anwendungsbereiche
Areas of application



Prototypen-
herstellung
prototyping



Testfräsung
test milling

BUY NOW

CLEANING MATERIAL

NEW



TA Clean

30g	\$38
200g	\$98

BUY NOW

TA-Clean is a specially developed cleaning material for zirconium oxide sintering furnaces. It effectively removes impurities that arise during the sintering process. Regular use extends the service life of your furnace and ensures the long-term quality of your sintered zirconium oxide products. Contamination of the furnace by foreign materials can lead to unpredictable changes in translucency and color, often whitish opaque green-yellow discoloration. Especially after previous sintering of different zirconium oxide generations or frequent use of coloring liquids. Regular cleaning is recommended for reliably unaltered sintering results.

TA-Clean is no medical device

pricing ex. gst

TA-Clean 30g /200g



WAX FOR BURNOUT TECHNIQUE



TechArts

TechArts



TA-Wax



98mm Ø BLANKS

14mm	\$42
16mm	\$44
20mm	\$48

Wax for the casting and pressing technology

- burns out residue-free
- in familiar blue colour with lavender scent
- easy modelling

TA-Wax is no medical device

pricing ex. gst

95mm Ø BLANKS available \$20 supplement per blank

[BUY NOW](#)

ROTIERENDE INSTRUMENTE ROTARY



Amber Zirkon
gesintert Zirkon
sintered

Opal
Zirkon ungesintert
Zirkon unsintered

Opal

medium fine

Opal für Zirkonoxid vor dem Sintern

Opal - einfaches Glätten und Ausarbeiten von vorgesintertem Zirkonoxid.

TA Rotary Opal ist kein Medizinprodukt

Amber für Zirkonoxid nach dem Sintern

Amber - ausarbeiten von gesintertem Zirkonoxid von der Cutback Technik und dünnsten Rändern bis zum polierten Hochglanz.

TA Rotary Amber ist kein Medizinprodukt

Für Hochleistung mit Präzision

Konturieren, Gummieren und Polieren für gesintertes und ungesintertes Zirkon auf höchstem Niveau.

Durch unterschiedliche Formen und Körnungen (fein, mittel & grob) wird ein optimales und zuverlässiges Arbeiten in Labor und Praxis gewährleistet.

Amber

coarse medium fine

Opal for Zirconia before sintering

Opal - easy smoothing of surfaces and adding texture for pre sintered zirconia.

TA Rotary Opal is no medical devices

Amber for Zirconia after sintering

Amber - designed for contouring of sintered zirconia.

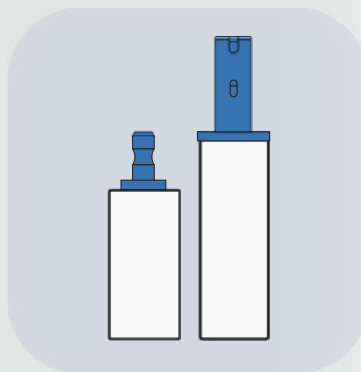
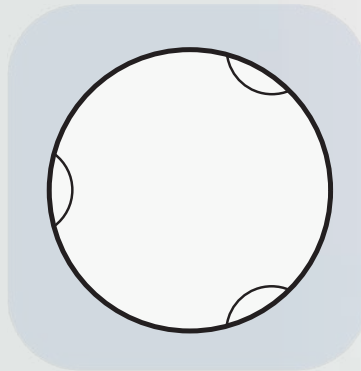
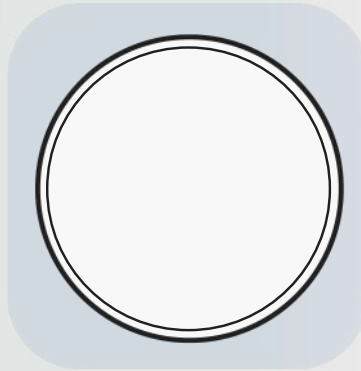
Shaping cutbacks and margin area with minimal effort up to a polished finish.

TA Rotary Amber is no medical devices

For highest performance with precision

Contouring and polishing sintered and unsintered zirconia at the highest level.

Different shapes and grain sizes (fine, medium & coarse) guarantee a reliable and smooth work processes in laboratory and surgery.



LOCAL IDENTITY - GLOBAL QUALITY

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