

 **MADE IN[®]
BRITAIN**

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Elegant Dent

THE BRITISH MADE CERAMIC THAT REPLICATES NATURE

0044 208 453 6067



About our company

Together on the journey of replicating nature as accurately as possible.



We are an innovative company based in the United Kingdom. Elegant Dent is dedicated to researching and manufacturing high quality dental materials at competitive prices, assisting you in creating beautiful prosthetics. We pride ourselves in providing dental technicians with efficient solutions internationally.

Elegant Dent materials are highly aesthetic and come with countless advantages to help the artist mimic nature as closely as possible. The outstanding optical properties our ceramics have enable the technician to manipulate the translucency, opalescence and fluorescence of the prosthesis. In addition to this, the ceramic powders have excellent physical properties ensuring long lasting restorations. Shade reproduction is a key part of a successful result and with our powders you can easily reproduce the 16 classic shades, 26 master shades and additional bleach shades. By using our dental materials, you can be assured to create durable, true-to-nature and economical prosthetics.

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@elegantdent

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Product description:

ceraPRIME[®] MC is a leucite supported feldspar ceramic that brings a high level of aesthetics to PFM restorations.

The coefficient of thermal expansion (CTE) range is $12.9 \cdot 10^{-6} K^{-1} \sim 13.8 \cdot 10^{-6} K^{-1}$ (25-500°C) that has been designed to perfectly match conventional bonding alloys in the market. This includes high gold content, reduced gold content, palladium-based, silver and non-precious alloys.

To mimic nature to the highest degree possible, the need to use materials with life-like optical properties is essential. With ceraPRIME[®] MC you can easily replicate enamel effects and reflect the natural translucency and transparency of teeth. The restorations will mimic the optical characteristics of natural teeth in all light

conditions including opalescence and display fluorescence beneath ultraviolet lighting. Patients will benefit by having durable, long lasting prostheses thanks to the great physical properties of the ceramics. This includes good biocompatibility, high bonding strength and flexural strength values that are more than twice as high as the required ISO standard.

Advantages:

- Phenomenal shade reproduction
- Available in 16, 26 and bleach shades
- Great modelling characteristics
- Minimal shrinkage
- Efficient and easy to use system
- Extremely uniform crystal formation avoiding cracks
- Highly aesthetic and economical results

ceraPRIME[®] MC Kits



ceraPRIME[®] MC Basic kit

The kit comprises of ceraPRIME[®] MC Dentine, Enamel, Transpa, Opaque and Modelling Liquid.

ceraPRIME [®] MC	Item number
Basic kit	187510



ceraPRIME[®] MC Starter kit

The customisable kit comprises of a choice of ceraPRIME[®] MC Dentines, Opaque Pastes, Wash Opaque Paste, Enamel, Transpa, Glaze and Effects. Each kit also includes Modelling Liquid and Opaque Liquid.

ceraPRIME [®] MC	Item number
Starter kit	187511

ceraPRIME[®] MC Dentine



ceraPRIME[®] MC Dentine

Dentine ceramics are used to mimic the dentine layer of a natural tooth. The dentine layer is the deciding factor of the hue of a restoration and are available in 16, 26 and 2 bleach shades. Build up the Dentine using the desired shade to form the tooth shape in accordance with natural teeth.

ceraPRIME [®] MC	50g	Item No	ceraPRIME [®] MC	50g	Item No
A1		180515	E2M1		180704
A2		180516	E2M2		180705
A3		180517	E2M3		180706
A3.5		180518	E2R1.5		180707
A4		180519	E2R2.5		180708
B1		180520	E3L1.5		180709
B2		180521	E3L2.5		180710
B3		180522	E3M1		180711
B4		180523	E3M2		180712
C1		180524	E3M3		180713
C2		180525	E3R1.5		180714
C3		180526	E3R2.5		180715
C4		180527	E4L1.5		180716
D2		180528	E4L2.5		180717
D3		180529	E4M1		180718
D4		180530	E4M2		180719
EBL1		180655	E4M3		180720
EBL2		180656	E4R1.5		180721
E1M1		180700	E4R2.5		180722
E1M2		180701	E5M1		180723
E2L1.5		180702	E5M2		180724
E2L2.5		180703	E5M3		180725

ceraPRIME[®] MC Enamel and Transpa



ceraPRIME[®] MC Enamel

Enamel ceramics are used to mimic the enamel layer of natural teeth and progressively transition to the surface colour required.

ceraPRIME [®] MC	50g	Item number
EN1		183520
EN2		183521
EN3		183522



ceraPRIME[®] MC Transpa

Transpa ceramics are used to imitate the levels of transparency observed in natural teeth. Available in medium and high transparencies.

ceraPRIME [®] MC	50g	Item number
T1		184050
T2		184051

ceraPRIME[®] MC Opaque Dentine



ceraPRIME[®] MC Opaque Dentine

Opaque Dentine ceramics are highly opaque in comparison to Dentine powders.

ceraPRIME [®] MC	50g	Item number
A1		181045
A2		181046
A3		181047
A3.5		181048
A4		181049
B1		181050
B2		181051
B3		181052
B4		181053
C1		181054
C2		181055
C3		181056
C4		181057
D2		181058
D3		181059
D4		181060

ceraPRIME[®] MC Opaque



ceraPRIME[®] MC Opaque

Opaque powders are used to mask the metallic colour of the framework and begin to differentiate the shade.

ceraPRIME [®] MC	50g	Item number	ceraPRIME [®] MC	50g	Item number
A1		181500	E2M1		182209
A2		181501	E2M2		182210
A3		181502	E2M3		182211
A3.5		181503	E2R1.5		182212
A4		181504	E2R2.5		182213
B1		181505	E3L1.5		182214
B2		181506	E3L2.5		182215
B3		181507	E3M1		182216
B4		181508	E3M2		182217
C1		181509	E3M3		182218
C2		181510	E3R1.5		182219
C3		181511	E3R2.5		182220
C4		181512	E4L1.5		182221
D2		181513	E4L2.5		182222
D3		181514	E4M1		182223
D4		181515	E4M2		182224
EBL1		181610	E4M3		182225
EBL2		181611	E4R1.5		182226
E1M1		182205	E4R2.5		182227
E1M2		182206	E5M1		182228
E2L1.5		182207	E5M2		182229
E2L2.5		182208	E5M3		182230

ceraPRIME[®] MC Opaque Paste



ceraPRIME[®] MC Opaque Paste

Opaque Pastes are used to mask the metallic colour of the framework and begin to differentiate the shade.

ceraPRIME [®] MC	5g	Item number	ceraPRIME [®] MC	5g	Item number
A1		182501	E2M1		182705
A2		182502	E2M2		182706
A3		182503	E2M3		182707
A3.5		182504	E2R1.5		182708
A4		182505	E2R2.5		182709
B1		182506	E3L1.5		182710
B2		182507	E3L2.5		182711
B3		182508	E3M1		182712
B4		182509	E3M2		182713
C1		182510	E3M3		182714
C2		182511	E3R1.5		182715
C3		182512	E3R2.5		182716
C4		182513	E4L1.5		182717
D2		182514	E4L2.5		182718
D3		182515	E4M1		182719
D4		182516	E4M2		182720
EBL1		182601	E4M3		182721
EBL2		182602	E4R1.5		182722
E1M1		182701	E4R2.5		182723
E1M2		182702	E5M1		182724
E2L1.5		182703	E5M2		182725
E2L2.5		182704	E5M3		182726

ceraPRIME[®] MC Wash Opaque and Margin



ceraPRIME[®] MC Wash Opaque

Wash Opaque powder is used as the first layer of a PFM restoration to mask the metallic colour of the framework initially and to enhance the bonding of the porcelain to the metal framework.

ceraPRIME [®] MC	50g	Item number
WO		183015



ceraPRIME[®] MC Wash Opaque Paste

Wash Opaque paste is used as the first layer of a PFM restoration to mask the metallic colour of the framework initially and to enhance the bonding of the porcelain to the metal framework.

ceraPRIME [®] MC	7g	Item number
WO		183215



ceraPRIME[®] MC Margin

Margin ceramics are applied on the shoulder region to create a ceramic shoulder.

ceraPRIME [®] MC	15g	Item number
M-A		183801
M-B		183802
M-C		183803
M-D		183804

ceraPRIME[®] MC Cervical, Gingiva and T Blue



ceraPRIME[®] MC Cervical

Cervical ceramics are applied to the cervical area to get a more natural shade and achieve perfect shade reproduction.

ceraPRIME [®] MC	15g	Item number
C-A		183701
C-B		183702
C-C		183703
C-D		183704



ceraPRIME[®] MC Gingiva

Gingiva ceramics mimic the natural colour of the gum in the patient and is used to restore lost soft tissue in the oral cavity.

ceraPRIME [®] MC	15g	Item number
GN1		184225
GN2		184226
GN3		184227



ceraPRIME[®] MC T Blue

T Blue ceramics are blue shaded Transpa materials used in the incisal third to imitate the youthful blue transparent effect.

ceraPRIME [®] MC	15g	Item number
TB1		185610
TB2		185612

ceraPRIME[®] MC Opal Effect, Occlusal Dentine and Natural



ceraPRIME[®] MC Opal Effect

Opal Effect ceramics are Transpa materials with a high degree of opalescence.

ceraPRIME [®] MC	15g	Item number
OE1		185710
OE2		185810



ceraPRIME[®] MC Occlusal Dentine

Occlusal Dentine ceramic is used to characterise and enhance the hue in the occlusal areas. It can also be used to enhance the neck, labial and lingual regions.

ceraPRIME [®] MC	15g	Item number
OD1		185910



ceraPRIME[®] MC Natural

Natural ceramic is used mainly on the incisal edge and proximal areas to imitate a grey Transpa effect seen in elderly patients.

ceraPRIME [®] MC	15g	Item number
NA1		186010

ceraPRIME[®] MC Creamy Enamel, Halo Effect and Sun Bright



ceraPRIME[®] MC Creamy Enamel

Creamy Enamel ceramic is used on molar ridges and cusps.

ceraPRIME [®] MC	15g	Item number
CE1		186110



ceraPRIME[®] MC Halo Effect

Halo Effect ceramic is used to replicate the "halo effect", which is produced by light refraction at the incisal edge of natural teeth.

ceraPRIME [®] MC	15g	Item number
HE1		186210



ceraPRIME[®] MC Sun Bright

Sun Bright ceramic is used to replicate the orange incisal effect seen in the elderly.

ceraPRIME [®] MC	15g	Item number
SBI		186310

ceraPRIME[®] MC Glaze



ceraPRIME[®] MC Glaze

Glaze powder is used to produce a glossy finish on the surface of the PFM restoration.

ceraPRIME [®] MC	15g	Item number
GL		184560



ceraPRIME[®] MC Glaze Fluorescent

Glaze Fluorescent powder is used to produce a glossy finish on the surface of the PFM restoration with a fluorescent effect.

ceraPRIME [®] MC	15g	Item number
GL-F		184660

ceraPRIME[®] MC Stain



ceraPRIME[®] MC Stain

Stain powders can be used for internal and external staining for PFM restorations, colouring in grooves made, correcting shades and for characterisation.

ceraPRIME [®] MC	3g	Item number
A-shade		185535
B-shade		185536
C-shade		185537
D-shade		185538
White		185539
Transpa White		185540
Lemon		185541
Yellow		185542
Peach		185543
Apricot		185544
Rose		185545
Lavender		185546
Blue		185547
Ocean		185548
Cherry		185549
Walnut		185550
Black		185551

ceraPRIME[®] MC Colour Chart

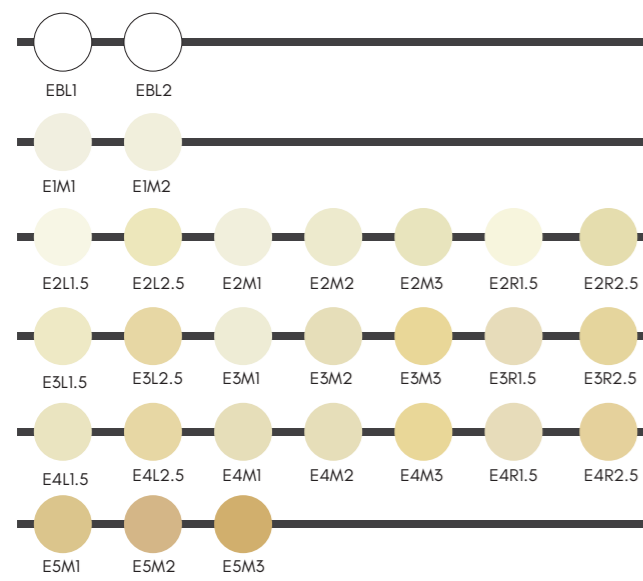
WASH OPAQUE PASTE 7g



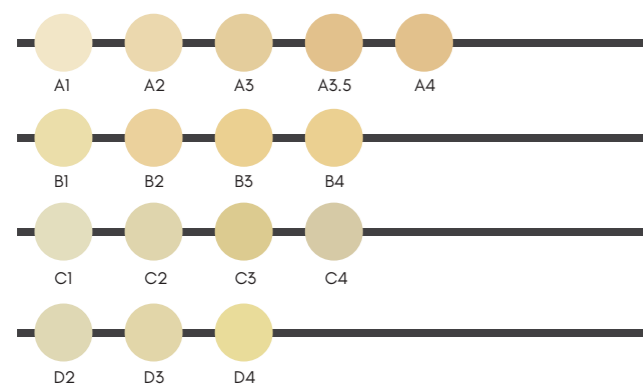
WASH OPAQUE POWDER 50g



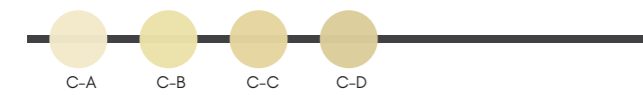
OPAQUE PASTE 5g



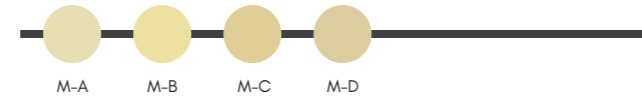
OPAQUE PASTE 5g



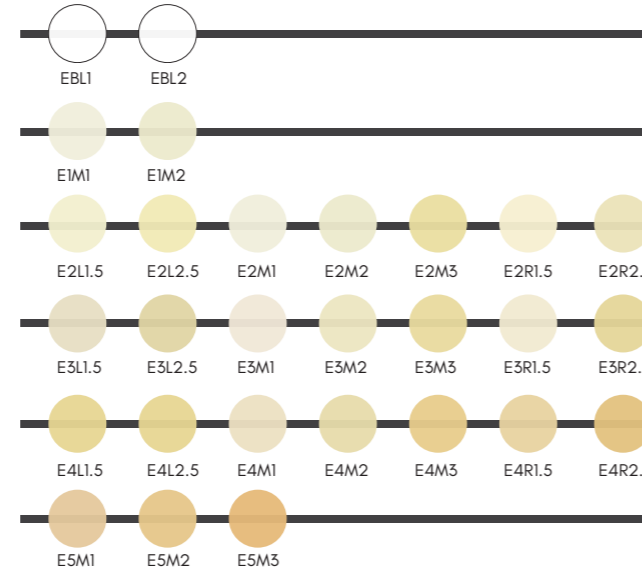
CERVICAL 15g



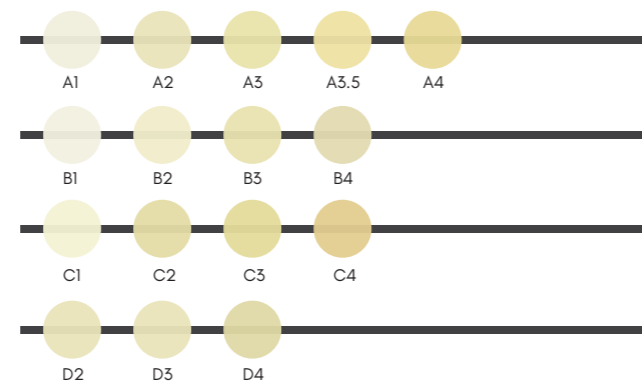
MARGIN 15g



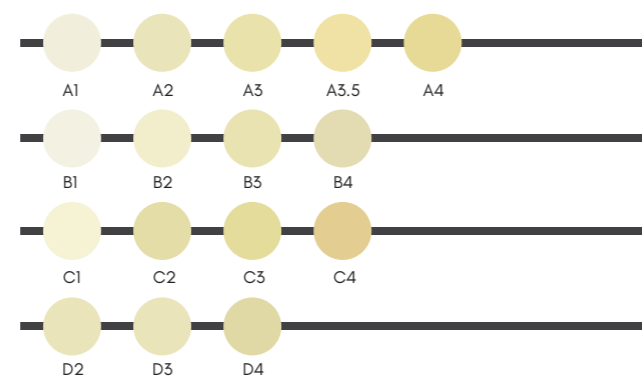
DENTINE 50g



DENTINE 50g

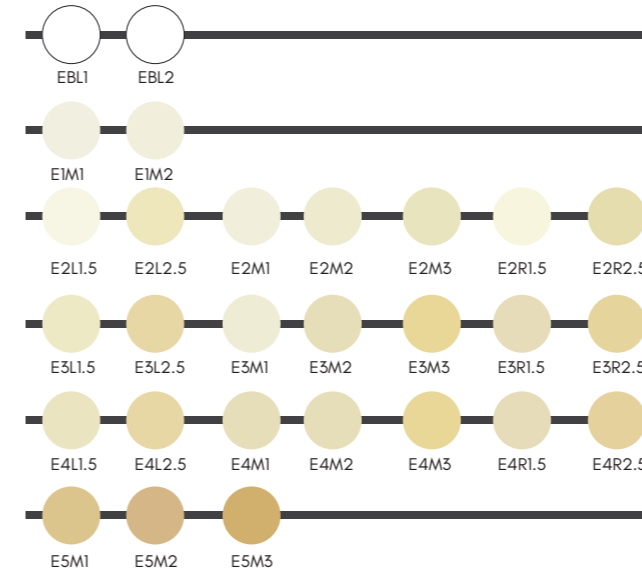


OPAQUE DENTINE 50g

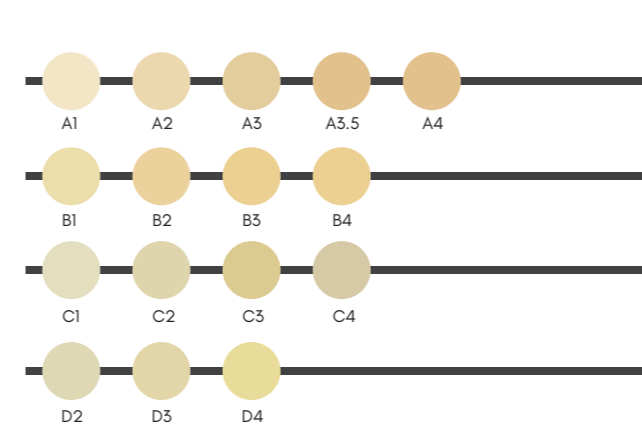


ceraPRIME[®] MC Colour Chart

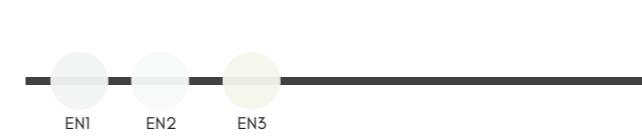
OPAQUE POWDER 50g



OPAQUE POWDER 50g



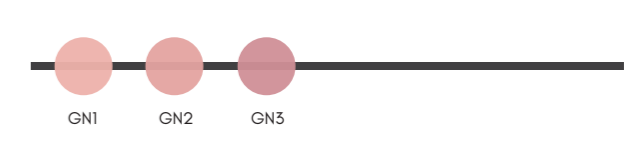
ENAMEL 50g



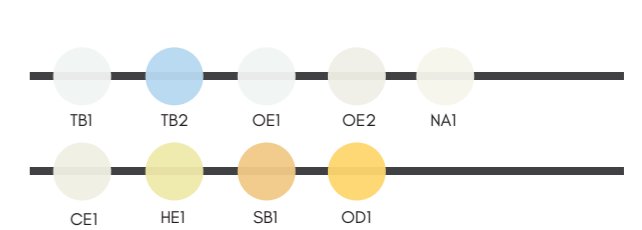
TRANSPA 50g



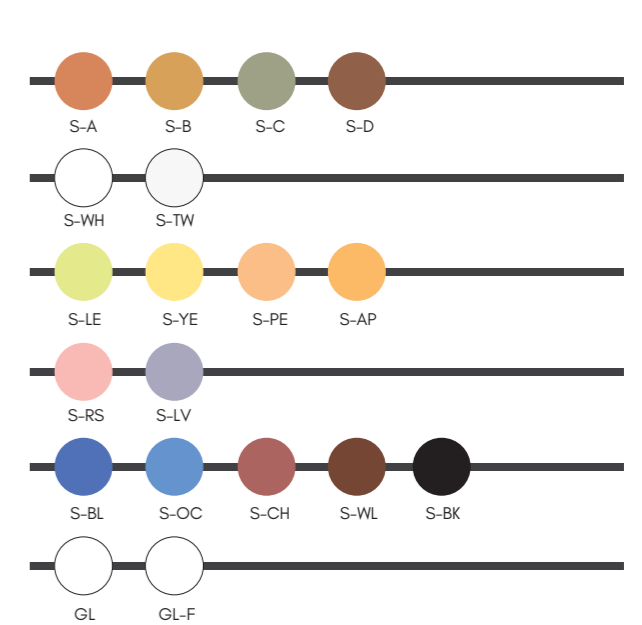
GINGIVA 15g



EFFECTS 15g



STAIN 3g / GLAZE 15g



ZrPro[®] Cerám Description and Advantages

ZrPro[®] Cerám Kits

ZrPro[®] Cerám Dentine



Product description:

ZrPro[®] Cerám is a superiorly aesthetic feldspar ceramic that is reinforced by leucite crystals. The CTE range is $8.9 \cdot 10^{-6} K^{-1} \sim 9.6 \cdot 10^{-6} K^{-1}$ (25–500°C) and has been adapted to match zirconium dioxide (ZrO₂) frameworks. The ceramics feature a homogenous distribution of leucite in the glass phase after firing which significantly reduces stress crack development. High flexural strength values are seen throughout the range and are up to twice as high as the required ISO standard.

Elegant Dent insists on high quality selection of materials and coupled with the fine ceramic structure, restorations with true-to-nature optical properties can be achieved. With this system you can easily mimic opalescence, fluorescence, translucency and diffused reflection seen in natural teeth.

The ZrPro[®] Cerám collection is perfect for all-ceramic cases that require high aesthetic and individualised results. Whether you prefer standard layering techniques or multi-layering

techniques for the most aesthetically demanding cases, ZrPro[®] Cerám is the ideal system for you.

Advantages:

- Available in 16, 26 and bleach shades
- Accurate and consistent shades
- Homogenous distribution of leucite crystals avoids cracks
- Highly aesthetic, efficient and economical results
- Easy handling
- Great optical and mechanical properties
- Secure bond to zirconium dioxide substructures



ZrPro[®] Cerám Basic kit

The kit comprises of ZrPro[®] Cerám Dentine, Enamel, Transpa and Modelling Liquid.

ZrPro [®] Cerám	Item number
Basic kit	267510



ZrPro[®] Cerám Starter kit

The customisable kit comprises of a choice of ZrPro[®] Cerám Dentines, Enamels, Transpa, Glaze and Effects. Each kit also includes Modelling Liquids.

ZrPro [®] Cerám	Item number
Starter kit	267511



ZrPro[®] Cerám Dentine

Dentine ceramics are used to mimic the dentine layer of a natural tooth. The dentine layer is the deciding factor of the hue of a restoration and are available in 16, 26 and 2 bleach shades. Build up the Dentine using the desired shade to form the tooth shape in accordance with natural teeth.

ZrPro [®] Cerám	50g	Item number	ZrPro [®] Cerám	50g	Item number
A1		261055	E2M1		261224
A2		261056	E2M2		261225
A3		261057	E2M3		261226
A3.5		261058	E2R1.5		261227
A4		261059	E2R2.5		261228
B1		261060	E3L1.5		261229
B2		261061	E3L2.5		261230
B3		261062	E3M1		261231
B4		261063	E3M2		261232
C1		261064	E3M3		261233
C2		261065	E3R1.5		261234
C3		261066	E3R2.5		261235
C4		261067	E4L1.5		261236
D2		261068	E4L2.5		261237
D3		261069	E4M1		261238
D4		261070	E4M2		261239
EBL1		261101	E4M3		261240
EBL2		261102	E4R1.5		261241
E1M1		261220	E4R2.5		261242
E1M2		261221	E5M1		261243
E2L1.5		261222	E5M2		261244
E2L2.5		261223	E5M3		261245

ZrPro[®] Ceram Enamel, Transpa and Gingiva



ZrPro[®] Ceram Enamel

Enamel ceramics are used to mimic the enamel layer of natural teeth and progressively transition to the surface colour required.

ZrPro [®] Ceram	50g	Item number
EN1		261500
EN2		261501
EN3		261502



ZrPro[®] Ceram Transpa

Transpa ceramics are used to imitate the levels of transparency observed in natural teeth. Available in medium and high transparencies.

ZrPro [®] Ceram	50g	Item number
T1		261745
T2		261746



ZrPro[®] Ceram Gingiva

Gingiva ceramics mimic the natural colour of the gum in the patient and is used to restore lost soft tissue in the oral cavity.

ZrPro [®] Ceram	15g	Item number
GN1		262005
GN2		262006
GN3		262007

ZrPro[®] Ceram T Blue, Opal Effect and Occlusal Dentine



ZrPro[®] Ceram T Blue

T Blue ceramics are blue shaded Transpa materials used in the incisal third to imitate the youthful blue transparent effect.

ZrPro [®] Ceram	15g	Item number
TB2		265022



ZrPro[®] Ceram Opal Effect

Opal Effect ceramics are Transpa materials with a high degree of opalescence.

ZrPro [®] Ceram	15g	Item number
OE1		265120
OE2		265220



ZrPro[®] Ceram Occlusal Dentine

Occlusal Dentine ceramic is used to characterise and enhance the hue in the occlusal areas. It can also be used to enhance the neck, labial and lingual regions.

ZrPro [®] Ceram	15g	Item number
OD1		265320

ZrPro[®] Ceram Glaze



ZrPro[®] Ceram Glaze

Glaze powder is used to produce a glossy finish on the surface of the PFZ restoration.

ZrPro [®] Ceram	15g	Item number
GL		262180



ceraPRIME[®] MC Glaze Fluorescent

Glaze Fluorescent powder is used to produce a glossy finish on the surface of the PFZ restoration with a fluorescent effect.

ZrPro [®] Ceram	15g	Item number
GL-F		262280

ZrPro[®] Ceram Stain

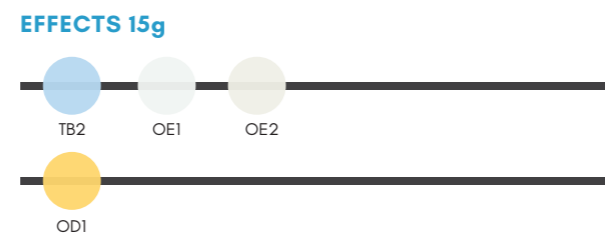
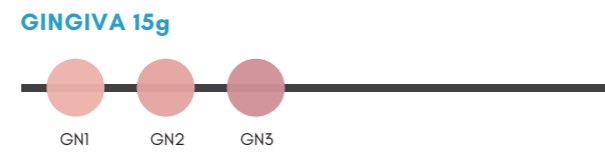
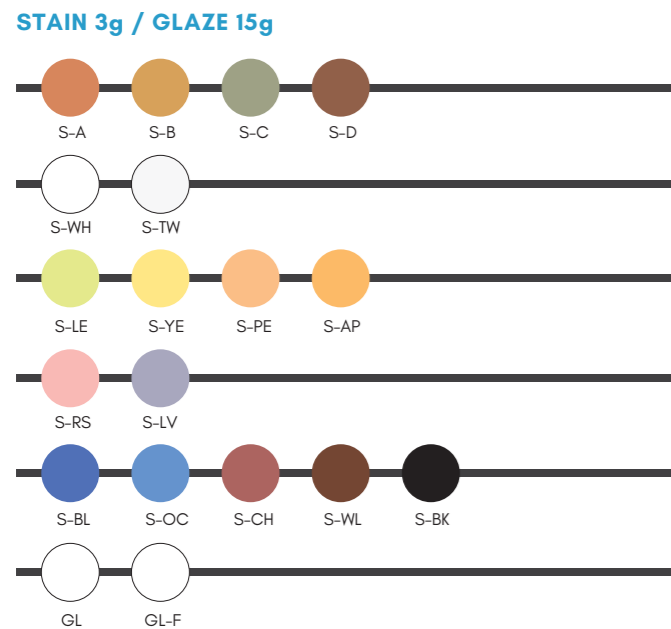
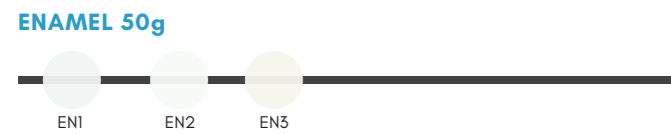
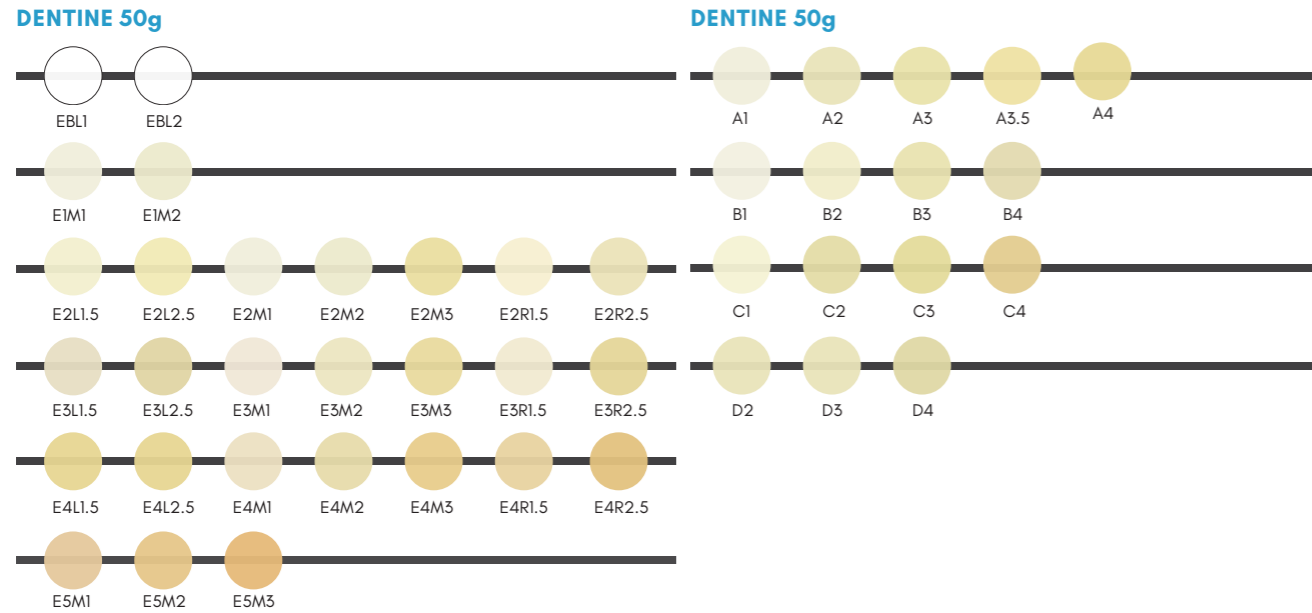


ZrPro[®] Ceram Stain

Stain powders can be used for internal and external staining for PFZ restorations, colouring in grooves made, correcting shades and for characterisation.

ZrPro [®] Ceram	3g	Item number
A-shade		264530
B-shade		264531
C-shade		264532
D-shade		264533
White		264534
Transpa White		264535
Lemon		264536
Yellow		264537
Peach		264538
Apricot		264539
Rose		264540
Lavender		264541
Blue		264542
Ocean		264543
Cherry		264544
Walnut		264545
Black		264546

ZrPro[®] Ceram Colour Chart



Ceramic Liquids Description and Advantages



Product description:

Elegant Dent Modelling Liquid is a comprehensive solution that can be used to mix both metal and zirconia ceramics to give the ceramist the desired consistency when layering and modelling. The use of modelling liquid controls the evaporation of liquid from the liquid-ceramic mixture. This will ensure that the ceramist can maintain the required level of moisture. Processing techniques become effortless as our Modelling Liquid will offer the user excellent stability when layering, which will also be preserved for a longer period of time. At the same time shrinkage is reduced and will be at a minimum when using Elegant Dent Modelling Liquid.

Advantages for the technician when using Elegant Dent Modelling Liquid include longer lasting softness and plasticity, reduced working time, stability is maintained for longer, colour shade and strength are preserved which will be noticeable after the baking phase.

Elegant Dent Opaque Liquid will mix Opaque and Wash Opaque materials whether they are in a powder or paste form. The use of Opaque Liquid will ensure that a homogenous mixture is formed with minimal granules. Additionally, the opaquing layer will adhere better to the metal framework.

Ceramic Modelling Liquid and Opaque Liquid



Opaque Liquid

Use Elegant Dent Opaque Liquid to mix Opaque and Wash Opaque materials, whether they are in a powder or paste state. When used it will give the user the desired consistency and provides excellent results. The mixture produced will be a homogenous mixture with minimal granules.

Opaque Liquid	250ml	Item number
		152502



Modelling Liquid

Use Elegant Dent Modelling Liquid to mix Dentine, Enamel and additional materials. Can be used with both metal and zirconia ceramic powders. When used it will provide stability to the ceramic paste giving the user excellent modelling properties. Additionally, the use of Modelling Liquid prevents quick drying of the material.

Modelling Liquid	250ml	Item number
		152501



The material is very good. I especially like the colour, texture and handling.

Aldo Zilio
Italy



It was a great experience for me. Elegant Dent ceramic is soft and has compact particles. All of my followers have noticed the difference in vitality.

Abulhadi Maraiani
Iraq



I really like this powder. It has a beautiful texture, great for layering.

Carlos Lopez Gomez
Spain



Having the personal pleasure of working with Elegant Dent and the ceramic solutions they provide, I highly recommend their product and company as a whole. If there is one thing that makes a material stand out, it is that it complements the user use and delivers magnificent results. This is exactly what Elegant Dent have achieved with their ceramic solutions. Furthermore, having spent time with their products, I know that Elegant Dent's attention to detail and approach towards dentistry is second to none. You need to have Elegant Dent ceramic in your lab and fitted chair side in your surgery.

Jonathan Newborough
England



Elegant Dent ceramic is a very beautiful and simple to use powder. The density is very good, it is a very successful powder in having special colours. Elegant Dent porcelain liquid is wonderful.

Cüneyt Erdemli
Turkey



A distinctive experience of Elegant Dent ceramics, excellent results in terms of bonding with the zirconia material and also in terms of aesthetics and ease of handling. It is an excellent product.

Mohammad Abodhais
Saudi Arabia



Elegant Dent's materials are products that I love, they helped me a lot to get the results I wanted.

Nariman Suleymanov
Azerbaijan



It is a very nice porcelain, I am in love.

Nawal Saliba
Lebanon

ceraPRIME® MC Dentine		
Item No.	Shade	Specification
180515	A1	50g
180516	A2	50g
180517	A3	50g
180518	A3.5	50g
180519	A4	50g
180520	B1	50g
180521	B2	50g
180522	B3	50g
180523	B4	50g
180524	C1	50g
180525	C2	50g
180526	C3	50g
180527	C4	50g
180528	D2	50g
180529	D3	50g
180530	D4	50g

ceraPRIME® MC Dentine		
Item No.	Shade	Specification
180655	EBL1	50g
180656	EBL2	50g

ceraPRIME® MC Enamel		
Item No.	Shade	Specification
183520	EN1	50g
183521	EN2	50g
183522	EN3	50g

ceraPRIME® MC Transpa		
Item No.	Shade	Specification
184050	T1	50g
184051	T2	50g

ceraPRIME® MC Glaze		
Item No.	Shade	Specification
184560	GL	15g
184660	GL-F	15g

ceraPRIME® MC Cervical		
Item No.	Shade	Specification
183701	C-A	15g
183702	C-B	15g
183703	C-C	15g
183704	C-D	15g

ceraPRIME® MC Gingiva		
Item No.	Shade	Specification
184225	GN1	15g
184226	GN2	15g
184227	GN3	15g

ceraPRIME® MC Dentine		
Item No.	Shade	Specification
180700	E1M1	50g
180701	E1M2	50g
180702	E2L1.5	50g
180703	E2L2.5	50g
180704	E2M1	50g
180705	E2M2	50g
180706	E2M3	50g
180707	E2R1.5	50g
180708	E2R2.5	50g
180709	E3L1.5	50g
180710	E3L2.5	50g
180711	E3M1	50g
180712	E3M2	50g
180713	E3M3	50g
180714	E3R1.5	50g
180715	E3R2.5	50g
180716	E4L1.5	50g
180717	E4L2.5	50g
180718	E4M1	50g
180719	E4M2	50g
180720	E4M3	50g
180721	E4R1.5	50g
180722	E4R2.5	50g
180723	E5M1	50g
180724	E5M2	50g
180725	E5M3	50g

ceraPRIME® MC Stain		
Item No.	Shade	Specification
185535	S-A	3g
185536	S-B	3g
185537	S-C	3g
185538	S-D	3g
185539	S-WH	3g
185540	S-TW	3g
185541	S-LE	3g
185542	S-YE	3g
185543	S-PE	3g
185544	S-AP	3g
185545	S-RS	3g
185546	S-LV	3g
185547	S-BL	3g
185548	S-OC	3g
185549	S-CH	3g
185550	S-WL	3g
185551	S-BK	3g

ceraPRIME® MC Halo Effect		
Item No.	Shade	Specification
186210	HE1	15g

ceraPRIME® MC Opaque Dentine		
Item No.	Shade	Specification
181045	A1	50g
181046	A2	50g
181047	A3	50g
181048	A3.5	50g
181049	A4	50g
181050	B1	50g
181051	B2	50g
181052	B3	50g
181053	B4	50g
181054	C1	50g
181055	C2	50g
181056	C3	50g
181057	C4	50g
181058	D2	50g
181059	D3	50g
181060	D4	50g

ceraPRIME® MC Margin		
Item No.	Shade	Specification
183801	M-A	15g
183802	M-B	15g
183803	M-C	15g
183804	M-D	15g

ceraPRIME® MC T Blue		
Item No.	Shade	Specification
185610	TB1	15g
185612	TB2	15g

ceraPRIME® MC Opal effect		
Item No.	Shade	Specification
185710	OE1	15g
185810	OE2	15g

ceraPRIME® MC Creamy Enamel		
Item No.	Shade	Specification
186110	CE1	15g

ceraPRIME® MC Natural		
Item No.	Shade	Specification
186010	NA1	15g

ceraPRIME® MC Oclusal Dentine		
Item No.	Shade	Specification
185910	OD1	15g

ceraPRIME® MC Sun Bright		
Item No.	Shade	Specification
186310	SB1	15g

ceraPRIME® MC Opaque		
Item No.	Shade	Specification
182205	E1M1	50g
182206	E1M2	50g
182207	E2L1.5	50g
182208	E2L2.5	50g
182209	E2M1	50g
182210	E2M2	50g
182211	E2M3	50g
182212	E2R1.5	50g
182213	E2R2.5	50g
182214	E3L1.5	50g
182215	E3L2.5	50g
182216	E3M1	50g
182217	E3M2	50g
182218	E3M3	50g
182219	E3R1.5	50g
182220	E3R2.5	50g
182221	E4L1.5	50g
182222	E4L2.5	50g
182223	E4M1	50g
182224	E4M2	50g
182225	E4M3	50g
182226	E4R1.5	50g
182227	E4R2.5	50g
182228	E5M1	50g
182229	E5M2	50g
182230	E5M3	50g

ceraPRIME® MC Opaque		
Item No.	Shade	Specification
181610	EBL1	50g
181611	EBL2	50g

ceraPRIME® MC Wash Opaque		
Item No.	Shade	Specification
183015	WO	50g

ceraPRIME® MC Kits	
Item No.	Product name
187510	Basic kit
187511	Starter kit

ceraPRIME® MC Opaque		
Item No.	Shade	Specification
181500	A1	50g
181501	A2	50g
181502	A3	50g
181503	A3.5	50g
181504	A4	50g
181505	B1	50g
181506	B2	50g
181507	B3	50g
181508	B4	50g
181509	C1	50g
181510	C2	50g
181511	C3	50g
181512	C4	50g
181513	D2	50g
181514	D3	50g
181515	D4	50g

ceraPRIME® MC Opaque Paste		
Item No.	Shade	Specification
182501	A1	5g
182502	A2	5g
182503	A3	5g
182504	A3.5	5g
182505	A4	5g
182506	B1	5g
182507	B2	5g
182508	B3	5g
182509	B4	5g
182510	C1	5g
182511	C2	5g
182512	C3	5g
182513	C4	5g
182514	D2	5g
182515	D3	5g
182516	D4	5g

Ceramic Liquids		
Item No.	Product name	Specification
152501	Modelling Liquid	250ml
152502	Opaque Liquid	250ml

ceraPRIME® MC Opaque Paste		
Item No.	Shade	Specification
182701	E1M1	5g
182702	E1M2	5g
182703	E2L1.5	5g
182704	E2L2.5	5g
182705	E2M1	5g
182706	E2M2	5g
182707	E2M3	5g
182708	E2R1.5	5g
182709	E2R2.5	5g
182710	E3L1.5	5g
182711	E3L2.5	5g
182712	E3M1	5g
182713	E3M2	5g
182714	E3M3	5g
182715	E3R1.5	5g
182716	E3R2.5	5g
182717	E4L1.5	5g
182718	E4L2.5	5g
182719	E4M1	5g
182720	E4M2	5g
182721	E4M3	5g
182722	E4R1.5	5g
182723	E4R2.5	5g
182724	E5M1	5g
182725	E5M2	5g
182726	E5M3	5g

ceraPRIME® MC Opaque Paste		
Item No.	Shade	Specification
182601	EBL1	5g
182602	EBL2	5g

ceraPRIME® MC Wash Opaque Paste		
Item No.	Shade	Specification
183215	WO	7g

ZrPro® Ceram Dentine		
Item No.	Shade	Specification
261055	A1	50g
261056	A2	50g
261057	A3	50g
261058	A3.5	50g
261059	A4	50g
261060	B1	50g
261061	B2	50g
261062	B3	50g
261063	B4	50g
261064	C1	50g
261065	C2	50g
261066	C3	50g
261067	C4	50g
261068	D2	50g
261069	D3	50g
261070	D4	50g

ZrPro® Ceram Dentine		
Item No.	Shade	Specification
261101	EBL1	50g
261102	EBL2	50g

ZrPro® Ceram Gingiva		
Item No.	Shade	Specification
262005	GN1	15g
262006	GN2	15g
262007	GN3	15g

ZrPro® Ceram Occlusal Dentine		
Item No.	Shade	Specification
265320	OD1	15g

ZrPro® Ceram Kits	
Item No.	Product name
267510	Basic kit
267511	Starter kit

ZrPro® Ceram Dentine		
Item No.	Shade	Specification
261220	E1M1	50g
261221	E1M2	50g
261222	E2L1.5	50g
261223	E2L2.5	50g
261224	E2M1	50g
261225	E2M2	50g
261226	E2M3	50g
261227	E2R1.5	50g
261228	E2R2.5	50g
261229	E3L1.5	50g
261230	E3L2.5	50g
261231	E3M1	50g
261232	E3M2	50g
261233	E3M3	50g
261234	E3R1.5	50g
261235	E3R2.5	50g
261236	E4L1.5	50g
261237	E4L2.5	50g
261238	E4M1	50g
261239	E4M2	50g
261240	E4M3	50g
261241	E4R1.5	50g
261242	E4R2.5	50g
261243	E5M1	50g
261244	E5M2	50g
261245	E5M3	50g

ZrPro® Ceram Transpa		
Item No.	Shade	Specification
261745	T1	50g
261746	T2	50g

ZrPro® Ceram T Blue		
Item No.	Shade	Specification
265022	TB2	15g

Ceramic Liquids		
Item No.	Product name	Specification
152501	Modelling Liquid	250ml
152502	Opaque Liquid	250ml

ZrPro® Ceram Stain		
Item No.	Shade	Specification
264530	S-A	3g
264531	S-B	3g
264532	S-C	3g
264533	S-D	3g
264534	S-WH	3g
264535	S-TW	3g
264536	S-LE	3g
264537	S-YE	3g
264538	S-PE	3g
264539	S-AP	3g
264540	S-RS	3g
264541	S-LV	3g
264542	S-BL	3g
264543	S-OC	3g
264544	S-CH	3g
264545	S-WL	3g
264546	S-BK	3g

ZrPro® Ceram Glaze		
Item No.	Shade	Specification
262180	GL	15g
262280	GL-F	15g

ZrPro® Ceram Enamel		
Item No.	Shade	Specification
261500	EN1	50g
261501	EN2	50g
261502	EN3	50g

ZrPro® Ceram Opal Effect		
Item No.	Shade	Specification
265120	OE1	15g
265220	OE2	15g





Elegant Dent

cera[®]
PRIME MC

Zr^{pro}[®]
Ceram

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