



Cendres+Métaux Medtech Esthetic Line Catalogue.

The product portfolio for dental
laboratories and dental practices.

Editorial.

Dear customers

Do you associate alloys and Attachments with the name Cendres+Métaux? Of course, and quite rightly so! We rely on our core competencies and are proud to be able to offer you products that have proven themselves over many years.

In addition, we present an attractive portfolio of ceramics and Polymers to meet all the needs of our customers in the various markets.

High quality is our greatest asset and at the same time our promise to you. Our employees perform remarkable work every day and keep this promise. We take pride in the high level of competence in our company.

We distribute our products worldwide. On the website (www.cmsa.ch) you can find out more about our distribution network as well as comprehensive information about our products, their benefits and applications.

The new Master Catalogue 2020 gives you an overview of the full range of Cendres+Métaux products. Please do not hesitate to contact us should you have questions, our team is at your service. We look forward to working with you.

Best regards,



Ronald J. Lenzeder
CEO Cendres+Métaux Medtech

esthetic.line

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Ceramics

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Livento® press and Soprano®.

Livento® press

The main characteristics of Livento® press lithium disilicate glass ceramic are its homogeneous structure, high strength values and the reliability of the material. When processing Livento® press, the fit and colour remain stable so that time-consuming post-processing is no longer necessary.

Soprano®

The Soprano® veneering ceramic convinces through easy and time-saving processing. Soprano® 10 can be used for the aesthetic veneering of frameworks made of lithium disilicate as well as zirconium dioxide and Soprano® 14 for the veneering of metal alloys. The shade concept as well as the product range of Soprano® 10 and Soprano® 14 are identical. – This is a great advantage for the users, who now only have to familiarise themselves with one system. The thixotropic properties of the Soprano® powder-liquid mixture allow fast and reliable layering: Soprano® is viscous during processing and remains stable after model completion.

Livento® press and Soprano® 10 – the perfect match

The press ceramic system from Cendres+Métaux consists of the lithium disilicate glass ceramic Livento® press and the veneering ceramic Soprano® 10, two products which ideally complement each other and make colour-stable solutions possible.

Press and veneering ceramic.

Livento® press and Soprano® 10.



Characteristics

Livento® press and Soprano® 10

The shades are based on the VITA Classic shade system

Livento® press

- Lithium disilicate pressed ceramic
- The best Weibull module in comparison to the competition¹, this speaks for a high reliability of the material in clinical applications
- When processing, the fit and colour remain stable so that time-consuming post-processing is no longer necessary
- High edge stability even with thin tapered edges

Soprano® 10

- Silicate glass ceramic
- For veneering frameworks made of lithium disilicate (Livento® press) as well as zirconium dioxide
- Opaque Dentine and Dentine are also available in A0 and B0
- The colour fastness remains stable, even after several firing processes

Item	Description	Kit	Refill	Cat. No.
Intro Kit A2	The introductory kit			08055072
 Exclusive at Cendres+Métaux: together with the MT, A1, A2 and B2 stains, the kit also contains the matching press blanks for the «Stain & Glaze» technique. The shades are highly fluorescent and convince with their colour intensity. «Flu-Shade» allows a different colour for each of the four basic colours. The Stain & Glaze Kit has been usefully supplemented with ten «Flu-Stain» common colours.				
Livento® press	LT A1	3 pcs.	5 pcs.	08055137
Livento® press	MT A2	3 pcs.	5 pcs.	08055160
Soprano® 10	Margin A2	5 g	5 g	08055173
Soprano® 10	Opaque Dentine A2	5 g	15 g	08055176
Soprano® 10	Dentine A2	5 g	15 g	08055177
Soprano® 10	Mamelon Cream	5 g	15 g	08055178
Soprano® 10	Enamel E2	5 g	25 g	08055215
Soprano® 10	Enamel Effect light-blue	5 g	15 g	08055179
Soprano® 10	Opal Effect	5 g	15 g	08055180
Soprano®	Flu-Shade A	5 g	5 g	08055181
Soprano®	Flu-Stain dark-blue	5 g	5 g	08055182
Soprano®	Flu-Stain brown	5 g	5 g	08055183
Soprano®	Glaze Paste	5 g	5 g	08055184
Soprano®	Glaze Fluid	25 ml	25 ml	08055283
Soprano®	Modeling Liquid	25 ml	100 ml	08055277
Livento® invest	Powder	5 x 100 g	50 x 100 g	08055014
Livento® invest	Liquid	250 ml	1000 ml	083739
Livento® press	Disposable Pressplunger (13 mm)	5 pcs.	50 pcs.	08055017

Item	Description	Kit	Refill	Cat. No.
Shade A-B Kit	The main product range			08055073
	The kit contains three press blanks each in shades A and B and in translucencies LT and MT. The refills are available in packs of five pieces. All relevant veneering materials for veneers on lithium disilicate and zirconium oxide, including liquids, are included for the shades A and B. A highly Opaque Dentine with a degree of opacity of approx. 90 % is available for each shade. Various enamel materials round off the range to allow creating natural-looking aesthetics with ease.			
Livento® press	LT A0	3 pcs.	5 pcs.	08055142
Livento® press	LT A1	3 pcs.	5 pcs.	08055137
Livento® press	LT A2	3 pcs.	5 pcs.	08055143
Livento® press	LT A3	3 pcs.	5 pcs.	08055144
Livento® press	LT A3.5	3 pcs.	5 pcs.	08055145
Livento® press	LT A4	3 pcs.	5 pcs.	08055146
Livento® press	LT B1	3 pcs.	5 pcs.	08055147
Livento® press	LT B2	3 pcs.	5 pcs.	08055148
Livento® press	LT B3	3 pcs.	5 pcs.	08055149
Livento® press	LT B4	3 pcs.	5 pcs.	08055150
Livento® press	MT A0	3 pcs.	5 pcs.	08055158
Livento® press	MT A1	3 pcs.	5 pcs.	08055159
Livento® press	MT A2	3 pcs.	5 pcs.	08055160
Livento® press	MT A3	3 pcs.	5 pcs.	08055161
Livento® press	MT B1	3 pcs.	5 pcs.	08055162
Livento® press	MT B2	3 pcs.	5 pcs.	08055163
Livento® press	HO 1	3 pcs.	5 pcs.	08055141
Livento® press	Bleach 1 MT	3 pcs.	3 pcs.	08055169
Soprano® 10	Frame Modifier A	5 g	5 g	08055185
Soprano® 10	Frame Modifier B	5 g	5 g	08055186
Soprano® 10	Margin A0	5 g	5 g	08055187
Soprano® 10	Margin A2	5 g	5 g	08055173
Soprano® 10	Margin A4	5 g	5 g	08055188
Soprano® 10	Margin B2	5 g	5 g	08055189
Soprano® 10	Margin C2	5 g	5 g	08055190
Soprano® 10	Opaque Dentine A0	15 g	15 g	08055191
Soprano® 10	Opaque Dentine A1	15 g	15 g	08055192
Soprano® 10	Opaque Dentine A2	15 g	15 g	08055176
Soprano® 10	Opaque Dentine A3	15 g	15 g	08055193
Soprano® 10	Opaque Dentine A3.5	15 g	15 g	08055194
Soprano® 10	Opaque Dentine A4	15 g	15 g	08055195
Soprano® 10	Opaque Dentine B0	15 g	15 g	08055196
Soprano® 10	Opaque Dentine B1	15 g	15 g	08055197
Soprano® 10	Opaque Dentine B2	15 g	15 g	08055198
Soprano® 10	Opaque Dentine B3	15 g	15 g	08055199
Soprano® 10	Opaque Dentine B4	15 g	15 g	08055200
Soprano® 10	Opaque Dentine orange	15 g	15 g	08055201
Soprano® 10	Opaque Dentine brown	15 g	15 g	08055202
Soprano® 10	Opaque Dentine yellow	15 g	15 g	08055203
Soprano® 10	Dentine A0	15 g	15 g	08055204
Soprano® 10	Dentine A0		25 g	08057760
Soprano® 10	Dentine A1	15 g	15 g	08055205
Soprano® 10	Dentine A1		25 g	08057763
Soprano® 10	Dentine A2	15 g	15 g	08055177
Soprano® 10	Dentine A2		25 g	08057764
Soprano® 10	Dentine A3	15 g	15 g	08055206
Soprano® 10	Dentine A3.5	15 g	15 g	08055207
Soprano® 10	Dentine A4	15 g	15 g	08055208
Soprano® 10	Dentine B0	15 g	15 g	08055209
Soprano® 10	Dentine B0		25 g	08057765

Press and veneering ceramic.

Livento® press and Soprano® 10.

Item	Description	Kit	Refill	Cat. No.
Soprano® 10	Dentine B1	15 g	15 g	08055210
Soprano® 10	Dentine B1	25 g	25 g	08057768
Soprano® 10	Dentine B2	15 g	15 g	08055211
Soprano® 10	Dentine B3	15 g	15 g	08055212
Soprano® 10	Dentine B4	15 g	15 g	08055213
Soprano® 10	Enamel E1	25 g	25 g	08055214
Soprano® 10	Enamel E1		40 g	08057769
Soprano® 10	Enamel E1		100 g	08057770
Soprano® 10	Enamel E2	25 g	25 g	08055215
Soprano® 10	Enamel E2		40 g	08057771
Soprano® 10	Enamel E2		100 g	08057772
Soprano® 10	Enamel E3	25 g	25 g	08055216
Soprano® 10	Enamel E4	25 g	25 g	08055217
Soprano® 10	Enamel Clear	25 g	25 g	08055218
Soprano® 10	Opal Effect	15 g	15 g	08055180
Soprano® 10	Opal Intensive 2	15 g	15 g	08055219
Soprano® 10	Opal Intensive 4	15 g	15 g	08055220
Soprano® 10	Opal Clear	15 g	15 g	08055221
Soprano® 10	Enamel Effect clear-white	15 g	15 g	08055222
Soprano® 10	Enamel Effect sun	15 g	15 g	08055223
Soprano® 10	Enamel Effect apricot	15 g	15 g	08055224
Soprano® 10	Enamel Effect amber	15 g	15 g	08055225
Soprano® 10	Enamel Effect grey	15 g	15 g	08055226
Soprano® 10	Enamel Effect light-blue	15 g	15 g	08055179
Soprano® 10	Enamel Enhancer orange	15 g	15 g	08055227
Soprano® 10	Mamelon mango	15 g	15 g	08055228
Soprano® 10	Mamelon cream	15 g	15 g	08055178
Soprano® 10	Repair	15 g	15 g	08055229
Soprano®	Frame Liquid	25 ml	25 ml	08055284
Soprano®	Modeling Liquid	100 ml	100 ml	08055277
Soprano®	Glaze Fluid	25 ml	25 ml	08055283

Shade C-D Kit



The addition to the main product range

The Shade C-D Kit includes press blanks in shades C and D, which are also available in refill packs of three pieces each. For veneering, the kit contains materials exclusively matched to the shades C and D.

08055074

Livento® press	LT C1	3 pcs.	3 pcs.	08055151
Livento® press	LT C2	3 pcs.	3 pcs.	08055152
Livento® press	LT C3	3 pcs.	3 pcs.	08055153
Livento® press	LT C4	3 pcs.	3 pcs.	08055154
Livento® press	LT D2	3 pcs.	3 pcs.	08055155
Livento® press	LT D3	3 pcs.	3 pcs.	08055156
Livento® press	LT D4	3 pcs.	3 pcs.	08055157
Livento® press	MT C1	3 pcs.	3 pcs.	08055164
Livento® press	MT C2	3 pcs.	3 pcs.	08055165
Livento® press	MT D2	3 pcs.	3 pcs.	08055166
Soprano® 10	Frame Modifier C	5 g	5 g	08055326
Soprano® 10	Frame Modifier D	5 g	5 g	08055230
Soprano® 10	Opaque Dentine C1	15 g	15 g	08055231
Soprano® 10	Opaque Dentine C2	15 g	15 g	08055232
Soprano® 10	Opaque Dentine C3	15 g	15 g	08055233
Soprano® 10	Opaque Dentine C4	15 g	15 g	08055234
Soprano® 10	Opaque Dentine D2	15 g	15 g	08055235
Soprano® 10	Opaque Dentine D3	15 g	15 g	08055236

Item	Description	Kit	Refill	Cat. No.
Soprano® 10	Opaque Dentine D4	15 g	15 g	08055237
Soprano® 10	Dentine C1	15 g	15 g	08055238
Soprano® 10	Dentine C2	15 g	15 g	08055239
Soprano® 10	Dentine C3	15 g	15 g	08055240
Soprano® 10	Dentine C4	15 g	15 g	08055241
Soprano® 10	Dentine D2	15 g	15 g	08055242
Soprano® 10	Dentine D3	15 g	15 g	08055243
Soprano® 10	Dentine D4	15 g	15 g	08055244

Stain & Glaze Kit**Universal stains for every ceramic**

08055075



Exclusive at Cendres+Métaux: together with the MT, A1, A2 and B2 stains, the kit also contains the matching press blanks for the «Stain & Glaze» technique. The shades are highly fluorescent and convince with their colour intensity. «Flu-Shade» allows a different colour for each of the four basic colours. The Stain & Glaze Kit has been usefully supplemented with ten «Flu-Stain» common colours.

Livento® press	MT A1	3 pcs.	5 pcs.	08055159
Livento® press	MT A2	3 pcs.	5 pcs.	08055160
Livento® press	MT B2	3 pcs.	5 pcs.	08055163
Soprano®	Flu-Shade A	5 g	5 g	08055181
Soprano®	Flu-Shade B	5 g	5 g	08055245
Soprano®	Flu-Shade C	5 g	5 g	08055246
Soprano®	Flu-Shade D	5 g	5 g	08055247
Soprano®	Flu-Stain white	5 g	5 g	08055248
Soprano®	Flu-Stain yellow	5 g	5 g	08055249
Soprano®	Flu-Stain orange	5 g	5 g	08055250
Soprano®	Flu-Stain intense-orange	5 g	5 g	08055251
Soprano®	Flu-Stain dark-blue	5 g	5 g	08055182
Soprano®	Flu-Stain navy-blue	5 g	5 g	08055252
Soprano®	Flu-Stain brown	5 g	5 g	08055183
Soprano®	Flu-Stain black	5 g	5 g	08055253
Soprano®	Flu-Stain grey	5 g	5 g	08055254
Soprano®	Flu-Stain pink	5 g	5 g	08055255
Soprano®	Glaze Fluid	25 ml	25 ml	08055283
Soprano®	Glaze Paste	5 g	5 g	08055184

Gingiva Kit**Specialities for gingival supplementation**

08055076



The Gingiva Kit contains eight different veneering materials for «Pink Aesthetics» – from opaque to translucent.

Soprano® 10	Gingiva 1	5 g	5 g	08055256
Soprano® 10	Gingiva 2	5 g	5 g	08055257
Soprano® 10	Gingiva 3	5 g	5 g	08055258
Soprano® 10	Gingiva 4	5 g	5 g	08055259
Soprano® 10	Gingiva 5	5 g	5 g	08055260
Soprano® 10	Gingiva violet	5 g	5 g	08055261
Soprano® 10	Gingiva dark	5 g	5 g	08055262
Soprano® 10	Gingiva bright	5 g	5 g	08055263
Not included in the Gingiva Kit:				
Soprano® 10	Frame Modifier pink	5 g	5 g	08057773

Press and veneering ceramic.

Livento® press and Soprano® 10.

Item	Description	Kit	Refill	Cat. No.
Advanced Kit				
				
	For the demanding dental technician			08055077
	The Advanced Kit contains special press blanks and veneering materials. The kit is a «must» for those ceramists who focus on highest individuality and aesthetics.			
Livento® press	ET 1	3 pcs.	5 pcs.	08055138
Livento® press	ET 2	3 pcs.	5 pcs.	08055139
Livento® press	ET 3	3 pcs.	5 pcs.	08055140
Livento® press	Opal 1	3 pcs.	3 pcs.	08055167
Livento® press	Opal 2	3 pcs.	3 pcs.	08055168
Soprano® 10	Enamel EO	5 g	5 g	08055268
Soprano® 10	Opal Intensive 1	5 g	5 g	08055269
Soprano® 10	Opal Intensive 3	5 g	5 g	08055270
Soprano® 10	Enamel Effect Enhancer amber	5 g	5 g	08055271
Soprano® 10	Enamel Effect Enhancer dark-grey	5 g	5 g	08055272
Soprano® 10	Enamel Effect Enhancer pink	5 g	5 g	08055273
Soprano® 10	Enamel Effect Enhancer blue	5 g	5 g	08055274
Soprano® 10	Cuspid	5 g	5 g	08055275
Soprano® 10	Fossa	5 g	5 g	08055276
Bleaching Kit				
				
	If white is not white enough			08055078
	The kit contains press blanks in four bleaching levels. The veneering materials are deliberately kept light with one Opaque Dentine and three enamel materials.			
Livento® press	Bleach 1 MT	3 pcs.	3 pcs.	08055169
Livento® press	Bleach 2 MT	3 pcs.	3 pcs.	08055170
Livento® press	Bleach 3 MT	3 pcs.	3 pcs.	08055171
Livento® press	Bleach 4 MT	3 pcs.	3 pcs.	08055172
Soprano® 10	Bleach Opaque Dentine	5 g	5 g	08055264
Soprano® 10	Bleach Enamel 1	5 g	5 g	08055265
Soprano® 10	Bleach Enamel 2	5 g	5 g	08055266
Soprano® 10	Bleach Transpa-white	5 g	5 g	08055267
Bleaching Extended Kit				
				
	A wealth of white			08056952
	Next to the extensive veneering accessories of the Bleach Dentines and enamel masses, the kit contains 12 different Bleach press blanks, specially compiled by bleach specialists with considerable experience!			
Livento® press	Bleach ET	3 pcs.	5 pcs.	08056950
Livento® press	Bleach 1 MT	3 pcs.	5 pcs.	08056942
Livento® press	Bleach 2 MT	3 pcs.	5 pcs.	08056943
Livento® press	Bleach 3 MT	3 pcs.	5 pcs.	08056944
Livento® press	Bleach 4 MT	3 pcs.	5 pcs.	08056945
Livento® press	Bleach 1 LT	3 pcs.	5 pcs.	08056946
Livento® press	Bleach 2 LT	3 pcs.	5 pcs.	08056947
Livento® press	Bleach 3 LT	3 pcs.	5 pcs.	08056948
Livento® press	Bleach 4 LT	3 pcs.	5 pcs.	08056949
Livento® press	Bleach MO 0	3 pcs.	5 pcs.	08056954
Livento® press	Bleach MO 1	3 pcs.	5 pcs.	08056955

Item	Description	Kit	Refill	Cat. No.
Livento® press	Bleach HO 0	3 pcs.	5 pcs.	08056951
Soprano® 10	Bleach Opaque Dentine	15 g	15 g	08056953
Soprano® 10	Bleach Dentine 1	25 g	25 g	08056956
Soprano® 10	Bleach Dentine 1		40 g	08057774
Soprano® 10	Bleach Dentine 1		100 g	08057775
Soprano® 10	Bleach Dentine 2	25 g	25 g	08056957
Soprano® 10	Bleach Dentine 2		40 g	08057776
Soprano® 10	Bleach Dentine 2		100 g	08057777
Soprano® 10	Bleach Dentine 3	25 g	25 g	08056958
Soprano® 10	Bleach Dentine 3		40 g	08057766
Soprano® 10	Bleach Dentine 3		100 g	08057767
Soprano® 10	Bleach Dentine 4	25 g	25 g	08056959
Soprano® 10	Bleach Dentine 4		40 g	08057761
Soprano® 10	Bleach Dentine 4		100 g	08057762
Soprano® 10	Cuspid	15 g	15 g	08056960
Soprano® 10	Bleach Enamel 1	25 g	25 g	08056961
Soprano® 10	Bleach Enamel 1		40 g	08057778
Soprano® 10	Bleach Enamel 1		100 g	08057779
Soprano® 10	Bleach Enamel 2	25 g	25 g	08056962
Soprano® 10	Bleach Enamel 2		40 g	08057780
Soprano® 10	Bleach Enamel 2		100 g	08057781
Soprano® 10	Enamel EO	25 g	25 g	08056963
Soprano® 10	Enamel EO		40 g	08057782
Soprano® 10	Enamel EO		100 g	08057783
Soprano® 10	Enamel E1	25 g	25 g	08055214
Soprano® 10	Enamel Clear	25 g	25 g	08055218
Soprano® 10	Bleach Transpa-white	15 g	15 g	08056964
Soprano® 10	Enamel Effect light-blue	15 g	15 g	08055179
Soprano® 10	Opal Intensive 2	15 g	15 g	08055219
Soprano® 10	Mamelon cream	15 g	15 g	08055178
Soprano®	Modeling Liquid	100 ml	100 ml	08055277
Soprano®	Glaze Fluid	25 ml	25 ml	08055283
Soprano®	Glaze Paste	5 g	5 g	08055184
Auxiliary materials				
Livento® invest	Powder	50 x 100 g		08055014
Livento® invest	Liquid	1000 ml		083739
Livento® press	Disposable Pressplunger	50 pcs.		08055017

Veneering ceramic.

Soprano® 14.



Characteristics

- Silicate glass ceramic
- For ceramic veneering of precious metal and non-precious metal alloys with a coefficient of thermal expansion of $13.5 - 15 \times 10^{-6} \text{K}^{-1}$ (25 - 500°C)
- The perfectly matched transparency and fluorescence enable natural reconstructions of crowns and bridges on alloys.
- Due to the colour stability and brightness of Soprano®14, the desired shade effect can be achieved in thin layers with cutting materials
- The colour fastness remains stable, even after several firing processes

Item	Description	Kit	Refill	Cat. No.
Intro Kit A2	The introductory set Includes everything required for the realisation of a high-quality metal-ceramic reconstruction in shade A2. Matching veneering materials, stains and the corresponding liquids, including the Bonder Paste for firing on non-precious alloys.			08057500
Soprano® 14	Bonder Paste EMF Alloys	2.5 g	5 g	08057501
Soprano® 14	Paste Opaque A2	2.5 g	5 g	08057502
Soprano® 14	Margin A2	5 g	15 g	08057503
Soprano® 14	Opaque Dentine A2	5 g	25 g	08057504
Soprano® 14	Dentine A2	5 g	25 g	08057505
Soprano® 14	Enamel E2	5 g	25 g	08057506
Soprano® 14	Opal Effect	5 g	15 g	08057507
Soprano® 14	Enamel Effect light-blue	5 g	15 g	08057508
Soprano® 14	Enamel Effect clear-white	5 g	15 g	08057509
Soprano® 14	Mamelon cream	5 g	15 g	08057510
Soprano®	POWDER Flu-Shade A	2 g	2 g	08057511
Soprano®	POWDER Flu-Stain brown	2 g	2 g	08057512
Soprano®	POWDER Flu-Stain dark-blue	2 g	2 g	08057513
Soprano®	POWDER Glaze	2.5 g	7 g	08057667
Soprano®	Glaze Fluid	25 ml	25 ml	08055283
Soprano®	Modeling Liquid	25 ml	250 ml	08055277
Soprano®	Margin Liquid	25 ml	50 ml	08057516
Shade A-B Kit	The main product range The kit contains all relevant ceramic materials for veneering on precious metal and non-precious metal alloys for shades A and B, including the liquids. The opaquer in paste form allows efficient working with perfectly covered metal frameworks. With the supplied «EMF alloys» bonder paste, tension can be reduced and colour stability increased when veneering on non-precious metal alloys. A highly Opaque Dentine with a degree of opacity of approximately 90 % is available for each shade. Various enamel and special materials round off the top of the range to allow creating natural-looking aesthetics with ease.			08057517
Soprano® 14	Bonder Paste EMF Alloys	5 g	5 g	08057501
Soprano® 14	Paste Opaque A0	5 g	5 g	08057520
Soprano® 14	Paste Opaque A1	5 g	5 g	08057521
Soprano® 14	Paste Opaque A2	5 g	5 g	08057502

Item	Description	Kit	Refill	Cat. No.
Soprano® 14	Paste Opaque A3	5 g	5 g	08057522
Soprano® 14	Paste Opaque A3.5	5 g	5 g	08057523
Soprano® 14	Paste Opaque A4	5 g	5 g	08057524
Soprano® 14	Paste Opaque B0	5 g	5 g	08057525
Soprano® 14	Paste Opaque B1	5 g	5 g	08057526
Soprano® 14	Paste Opaque B2	5 g	5 g	08057527
Soprano® 14	Paste Opaque B3	5 g	5 g	08057528
Soprano® 14	Paste Opaque B4	5 g	5 g	08057529
Soprano® 14	Margin A0	15 g	15 g	08057530
Soprano® 14	Margin A1	15 g	15 g	08057531
Soprano® 14	Margin A2	15 g	15 g	08057503
Soprano® 14	Margin A3	15 g	15 g	08057533
Soprano® 14	Margin A3.5	15 g	15 g	08057534
Soprano® 14	Margin A4	15 g	15 g	08057535
Soprano® 14	Margin B0	15 g	15 g	08057536
Soprano® 14	Margin B1	15 g	15 g	08057537
Soprano® 14	Margin B2	15 g	15 g	08057538
Soprano® 14	Margin B3	15 g	15 g	08057539
Soprano® 14	Margin B4	15 g	15 g	08057540
Soprano® 14	Opaque Dentine A0	25 g	25 g	08057541
Soprano® 14	Opaque Dentine A0		40 g	08057542
Soprano® 14	Opaque Dentine A1	25 g	25 g	08057543
Soprano® 14	Opaque Dentine A1		40 g	08057544
Soprano® 14	Opaque Dentine A2	25 g	25 g	08057504
Soprano® 14	Opaque Dentine A2		40 g	08057545
Soprano® 14	Opaque Dentine A3	25 g	25 g	08057546
Soprano® 14	Opaque Dentine A3		40 g	08057547
Soprano® 14	Opaque Dentine A3.5	25 g	25 g	08057548
Soprano® 14	Opaque Dentine A3.5		40 g	08057549
Soprano® 14	Opaque Dentine A4	25 g	25 g	08057550
Soprano® 14	Opaque Dentine A4		40 g	08057551
Soprano® 14	Opaque Dentine B0	25 g	25 g	08057552
Soprano® 14	Opaque Dentine B0		40 g	08057553
Soprano® 14	Opaque Dentine B1	25 g	25 g	08057554
Soprano® 14	Opaque Dentine B1		40 g	08057555
Soprano® 14	Opaque Dentine B2	25 g	25 g	08057556
Soprano® 14	Opaque Dentine B2		40 g	08057557
Soprano® 14	Opaque Dentine B3	25 g	25 g	08057558
Soprano® 14	Opaque Dentine B3		40 g	08057559
Soprano® 14	Opaque Dentine B4	25 g	25 g	08057560
Soprano® 14	Opaque Dentine B4		40 g	08057561
Soprano® 14	Opaque Dentine orange	15 g	15 g	08057562
Soprano® 14	Opaque Dentine brown	15 g	15 g	08057563
Soprano® 14	Opaque Dentine yellow	15 g	15 g	08057564
Soprano® 14	Dentine A0	25 g	25 g	08057565
Soprano® 14	Dentine A0		40 g	08057566
Soprano® 14	Dentine A0		100 g	08057567
Soprano® 14	Dentine A1	25 g	25 g	08057568
Soprano® 14	Dentine A1		40 g	08057569
Soprano® 14	Dentine A1		100 g	08057570
Soprano® 14	Dentine A2	25 g	25 g	08057505
Soprano® 14	Dentine A2		40 g	08057571
Soprano® 14	Dentine A2		100 g	08057572
Soprano® 14	Dentine A3	25 g	25 g	08057573
Soprano® 14	Dentine A3		40 g	08057574
Soprano® 14	Dentine A3		100 g	08057575
Soprano® 14	Dentine A3.5	25 g	25 g	08057576
Soprano® 14	Dentine A3.5		40 g	08057577
Soprano® 14	Dentine A3.5		100 g	08057578
Soprano® 14	Dentine A4	25 g	25 g	08057579

Veneering ceramic.

Soprano® 14.

Item	Description	Kit	Refill	Cat. No.
Soprano® 14	Dentine A4		40 g	08057580
Soprano® 14	Dentine A4		100 g	08057581
Soprano® 14	Dentine B0	25 g	25 g	08057582
Soprano® 14	Dentine B0		40 g	08057583
Soprano® 14	Dentine B0		100 g	08057584
Soprano® 14	Dentine B1	25 g	25 g	08057585
Soprano® 14	Dentine B1		40 g	08057586
Soprano® 14	Dentine B1		100 g	08057587
Soprano® 14	Dentine B2	25 g	25 g	08057588
Soprano® 14	Dentine B2		40 g	08057589
Soprano® 14	Dentine B2		100 g	08057590
Soprano® 14	Dentine B3	25 g	25 g	08057591
Soprano® 14	Dentine B3		40 g	08057592
Soprano® 14	Dentine B3		100 g	08057593
Soprano® 14	Dentine B4	25 g	25 g	08057594
Soprano® 14	Dentine B4		40 g	08057595
Soprano® 14	Dentine B4		100 g	08057596
Soprano® 14	Enamel E0	25 g	25 g	08057597
Soprano® 14	Enamel E0		40 g	08057598
Soprano® 14	Enamel E0		100 g	08057599
Soprano® 14	Enamel E1	25 g	25 g	08057600
Soprano® 14	Enamel E1		40 g	08057601
Soprano® 14	Enamel E1		100 g	08057602
Soprano® 14	Enamel E2	25 g	25 g	08057506
Soprano® 14	Enamel E2		40 g	08057603
Soprano® 14	Enamel E2		100 g	08057604
Soprano® 14	Enamel E3	25 g	25 g	08057605
Soprano® 14	Enamel E3		40 g	08057606
Soprano® 14	Enamel E3		100 g	08057607
Soprano® 14	Enamel E4	25 g	25 g	08057608
Soprano® 14	Enamel E4		40 g	08057609
Soprano® 14	Enamel E4		100 g	08057610
Soprano® 14	Enamel Clear	25 g	25 g	08057611
Soprano® 14	Enamel Clear		40 g	08057612
Soprano® 14	Enamel Clear		100 g	08057613
Soprano® 14	Opal Effect	15 g	15 g	08057507
Soprano® 14	Opal Effect		25 g	08057614
Soprano® 14	Opal Intensive 1	15 g	15 g	08057615
Soprano® 14	Opal Intensive 1		25 g	08057616
Soprano® 14	Opal Intensive 2	15 g	15 g	08057617
Soprano® 14	Opal Intensive 2		25 g	08057618
Soprano® 14	Opal Intensive 3	15 g	15 g	08057619
Soprano® 14	Opal Intensive 3		25 g	08057620
Soprano® 14	Opal Intensive 4	15 g	15 g	08057621
Soprano® 14	Opal Intensive 4		25 g	08057622
Soprano® 14	Opal Clear	15 g	15 g	08057623
Soprano® 14	Opal Clear		25 g	08057624
Soprano® 14	Enamel Effect clear-white	15 g	15 g	08057509
Soprano® 14	Enamel Effect clear-white		25 g	08057625
Soprano® 14	Enamel Effect sun	15 g	15 g	08057626
Soprano® 14	Enamel Effect sun		25 g	08057627
Soprano® 14	Enamel Effect apricot	15 g	15 g	08057628
Soprano® 14	Enamel Effect apricot		25 g	08057629
Soprano® 14	Enamel Effect amber	15 g	15 g	08057630
Soprano® 14	Enamel Effect amber		25 g	08057631
Soprano® 14	Enamel Effect grey	15 g	15 g	08057632
Soprano® 14	Enamel Effect grey		25 g	08057633
Soprano® 14	Enamel Effect light-blue	15 g	15 g	08057508
Soprano® 14	Enamel Effect light-blue		25 g	08057634
Soprano® 14	Enamel Effect Enhancer amber	15 g	15 g	08057635

Item	Description	Kit	Refill	Cat. No.
Soprano® 14	Enamel Effect Enhancer amber		25 g	08057636
Soprano® 14	Enamel Effect Enhancer dark-grey	15 g	15 g	08057637
Soprano® 14	Enamel Effect Enhancer dark-grey		25 g	08057638
Soprano® 14	Enamel Effect Enhancer pink	15 g	15 g	08057639
Soprano® 14	Enamel Effect Enhancer pink		25 g	08057640
Soprano® 14	Enamel Effect Enhancer blue	15 g	15 g	08057641
Soprano® 14	Enamel Effect Enhancer blue		25 g	08057642
Soprano® 14	Enamel Effect Enhancer orange	15 g	15 g	08057653
Soprano® 14	Enamel Effect Enhancer orange		25 g	08057654
Soprano® 14	Mamelon mango	15 g	15 g	08057655
Soprano® 14	Mamelon mango		25 g	08057656
Soprano® 14	Mamelon cream	15 g	15 g	08057510
Soprano® 14	Mamelon cream		25 g	08057657
Soprano® 14	Cuspid	15 g	15 g	08057658
Soprano® 14	Cuspid		25 g	08057659
Soprano® 14	Fossa	15 g	15 g	08057660
Soprano® 14	Fossa		25 g	08057661
Soprano® 14	Repair Enamel	15 g	15 g	08057662
Soprano® 14	Repair Dentine AO	15 g	15 g	08057663
Soprano® 14	Opaque/Bonder Liquid	25 ml	25 ml	08057664
Soprano®	Modeling Liquid	250 ml	250 ml	08057665
Soprano®	Margin Liquid	50 ml	50 ml	08057666
Soprano®	POWDER Glaze	7 g	7 g	08057667
Soprano®	Glaze Fluid	25 ml	25 ml	08055283

Shade C-D Kit	The addition to the main product range			08057668
	The kit contains materials exclusively matched to the shades C and D. This includes the materials Paste Opaquer, Margin, Opaque Dentine and Dentine.			
Soprano® 14	Paste Opaque C1	5 g	5 g	08057669
Soprano® 14	Paste Opaque C2	5 g	5 g	08057670
Soprano® 14	Paste Opaque C3	5 g	5 g	08057671
Soprano® 14	Paste Opaque C4	5 g	5 g	08057672
Soprano® 14	Paste Opaque D2	5 g	5 g	08057673
Soprano® 14	Paste Opaque D3	5 g	5 g	08057674
Soprano® 14	Paste Opaque D4	5 g	5 g	08057675
Soprano® 14	Margin C1	15 g	15 g	08057676
Soprano® 14	Margin C2	15 g	15 g	08057677
Soprano® 14	Margin C3	15 g	15 g	08057678
Soprano® 14	Margin C4	15 g	15 g	08057679
Soprano® 14	Margin D2	15 g	15 g	08057680
Soprano® 14	Margin D3	15 g	15 g	08057681
Soprano® 14	Margin D4	15 g	15 g	08057682
Soprano® 14	Opaque Dentine C1	15 g	15 g	08057683
Soprano® 14	Opaque Dentine C2	15 g	15 g	08057684
Soprano® 14	Opaque Dentine C3	15 g	15 g	08057685
Soprano® 14	Opaque Dentine C4	15 g	15 g	08057686
Soprano® 14	Opaque Dentine D2	15 g	15 g	08057687
Soprano® 14	Opaque Dentine D3	15 g	15 g	08057688
Soprano® 14	Opaque Dentine D4	15 g	15 g	08057689
Soprano® 14	Dentine C1	25 g	25 g	08057690
Soprano® 14	Dentine C1		40 g	08057691
Soprano® 14	Dentine C2	25 g	25 g	08057692
Soprano® 14	Dentine C2		40 g	08057693
Soprano® 14	Dentine C3	25 g	25 g	08057694
Soprano® 14	Dentine C3		40 g	08057695
Soprano® 14	Dentine C4	25 g	25 g	08057696
Soprano® 14	Dentine C4		40 g	08057697
Soprano® 14	Dentine D2	25 g	25 g	08057698

Veneering ceramic.

Soprano® 14.

Item	Description	Kit	Refill	Cat. No.
Soprano® 14	Dentine D2		40 g	08057699
Soprano® 14	Dentine D3	25 g	25 g	08057700
Soprano® 14	Dentine D3		40 g	08057701
Soprano® 14	Dentine D4	25 g	25 g	08057702
Soprano® 14	Dentine D4		40 g	08057703
Soprano®	Modeling Liquid	250 ml	250 ml	08057665

Gingiva Kit	Specialities for gingival supplementation			08057704
	In addition to two Paste Opaquers, light and dark, the Gingiva Kit contains nine different veneering materials for «pink aesthetics», from opaque to translucent.			
Soprano® 14	Paste Opaque Gingiva bright	5 g	5 g	08057705
Soprano® 14	Paste Opaque Gingiva dark	5 g	5 g	08057706
Soprano® 14	Gingiva 1	15 g	15 g	08057707
Soprano® 14	Gingiva 1		25 g	08057708
Soprano® 14	Gingiva 2	15 g	15 g	08057709
Soprano® 14	Gingiva 2		25 g	08057710
Soprano® 14	Gingiva 3	15 g	15 g	08057711
Soprano® 14	Gingiva 3		25 g	08057712
Soprano® 14	Gingiva 4	15 g	15 g	08057713
Soprano® 14	Gingiva 4		25 g	08057714
Soprano® 14	Gingiva 5	15 g	15 g	08057715
Soprano® 14	Gingiva 5		25 g	08057716
Soprano® 14	Gingiva violet	15 g	15 g	08057717
Soprano® 14	Gingiva violet		25 g	08057718
Soprano® 14	Gingiva dark	15 g	15 g	08057719
Soprano® 14	Gingiva dark		25 g	08057720
Soprano® 14	Gingiva bright	15 g	15 g	08057721
Soprano® 14	Gingiva bright		25 g	08057722
Soprano® 14	Gingiva orange	15 g	15 g	08057723
Soprano® 14	Gingiva orange		25 g	08057724

Bleaching Kit	If white is not white enough			08057725
	The kit contains a comprehensive range of veneering accessories for the realisation of high-quality bleach reconstructions on metal frameworks. Compiled by bleach experts with extensive experience. The kit contains two light-coloured Paste Opaquers with a high degree of coverage, two Margin Opaquers, one Bleach Opaque Dentine, and four Bleach Dentines in different brightness and shades. Various enamels and special materials round off the range.			
Soprano® 14	Paste Opaque A00	5 g	5 g	08057726
Soprano® 14	Paste Opaque B00	5 g	5 g	08057727
Soprano® 14	Margin A00	15 g	15 g	08057728
Soprano® 14	Margin B00	15 g	15 g	08057729
Soprano® 14	Bleach Opaque Dentine	25 g	25 g	08057730
Soprano® 14	Bleach Opaque Dentine		40 g	08057731
Soprano® 14	Bleach Opaque Dentine		100 g	08057732
Soprano® 14	Bleach Dentine 1	25 g	25 g	08057733
Soprano® 14	Bleach Dentine 1		40 g	08057734
Soprano® 14	Bleach Dentine 1		100 g	08057735
Soprano® 14	Bleach Dentine 2	25 g	25 g	08057736
Soprano® 14	Bleach Dentine 2		40 g	08057737
Soprano® 14	Bleach Dentine 2		100 g	08057738
Soprano® 14	Bleach Dentine 3	25 g	25 g	08057785
Soprano® 14	Bleach Dentine 3		40 g	08057786
Soprano® 14	Bleach Dentine 3		100 g	08057787
Soprano® 14	Bleach Dentine 4	25 g	25 g	08057757
Soprano® 14	Bleach Dentine 4		40 g	08057758

Item	Description	Kit	Refill	Cat. No.
Soprano® 14	Bleach Dentine 4		100 g	08057759
Soprano® 14	Cuspid	15 g	15 g	08057658
Soprano® 14	Cuspid		25 g	08057659
Soprano® 14	Bleach Enamel 1	25 g	25 g	08057739
Soprano® 14	Bleach Enamel 1		40 g	08057740
Soprano® 14	Bleach Enamel 1		100 g	08057741
Soprano® 14	Bleach Enamel 2	25 g	25 g	08057742
Soprano® 14	Bleach Enamel 2		40 g	08057743
Soprano® 14	Bleach Enamel 2		100 g	08057744
Soprano® 14	Enamel E0	25 g	25 g	08057597
Soprano® 14	Enamel E0		40 g	08057598
Soprano® 14	Enamel E0		100 g	08057599
Soprano® 14	Enamel E1	25 g	25 g	08057600
Soprano® 14	Enamel E1		40 g	08057601
Soprano® 14	Enamel E1		100 g	08057602
Soprano® 14	Enamel Clear	25 g	25 g	08057611
Soprano® 14	Enamel Clear		40 g	08057612
Soprano® 14	Enamel Clear		100 g	08057613
Soprano® 14	Bleach Transpa-white	15 g	15 g	08057800
Soprano® 14	Bleach Transpa-white		25 g	08057801
Soprano® 14	Enamel Effect light-blue	15 g	15 g	08057508
Soprano® 14	Enamel Effect light-blue		25 g	08057634
Soprano® 14	Opal Intensive 2	15 g	15 g	08057617
Soprano® 14	Opal Intensive 2		25 g	08057618
Soprano® 14	Mamelon cream	15 g	15 g	08057510
Soprano® 14	Mamelon cream		25 g	08057657
Soprano®	Modeling Liquid	250 ml	250 ml	08057665
Soprano®	Margin Liquid	50 ml	50 ml	08057666
Soprano®	POWDER Glaze	7 g	7 g	08057667
Soprano®	Glaze Fluid	25 ml	25 ml	08055283

POWDER Stain & Glaze Universal Kit	Universal powder stains for every ceramic			08057745
	The shades are highly fluorescent and convince with their colour intensity. «Flu-Shade» allows a different colour for each of the four basic colours. The POWDER Stain & Glaze Universal Kit has been meaningfully supplemented with ten "Flu-Stain" compatible stains.			
Soprano®	POWDER Flu-Shade A	2 g	2 g	08057511
Soprano®	POWDER Flu-Shade B	2 g	2 g	08057746
Soprano®	POWDER Flu-Shade C	2 g	2 g	08057747
Soprano®	POWDER Flu-Shade D	2 g	2 g	08057748
Soprano®	POWDER Flu-Stain white	2 g	2 g	08057749
Soprano®	POWDER Flu-Stain yellow	2 g	2 g	08057750
Soprano®	POWDER Flu-Stain orange	2 g	2 g	08057751
Soprano®	POWDER Flu-Stain intense-orange	2 g	2 g	08057752
Soprano®	POWDER Flu-Stain dark-blue	2 g	2 g	08057513
Soprano®	POWDER Flu-Stain navy-blue	2 g	2 g	08057753
Soprano®	POWDER Flu-Stain brown	2 g	2 g	08057512
Soprano®	POWDER Flu-Stain black	2 g	2 g	08057754
Soprano®	POWDER Flu-Stain grey	2 g	2 g	08057755
Soprano®	POWDER Flu-Stain pink	2 g	2 g	08057756
Soprano®	POWDER Glaze	7 g	7 g	08057667
Soprano®	Glaze Fluid	25 ml	25 ml	08055283

Polymers

Pekkton® ivory

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Pekkton® ivory.

The high-performance polymer is the solution for a definitive aesthetic restoration on implants. Resembling human bone, Pekkton® ivory convinces with simple biomechanical integration in the mouth. Owing to the low weight of the denture and its ability to absorb loads, patients benefit from completely new wearing comfort. Bone, muscles and mandibular joint are relieved.

The PEKK material used for Pekkton® ivory originates from the PAEK materials family and offers excellent mechanical properties. The high-performance polymer has established itself as a popular material for frameworks in prosthetics, in particular for superstructures. The material can be milled and pressed. The high-performance polymer is available exclusively from Cendres+Métaux under the brand name Pekkton® ivory.



High-performance polymer.

Pekkton® ivory.



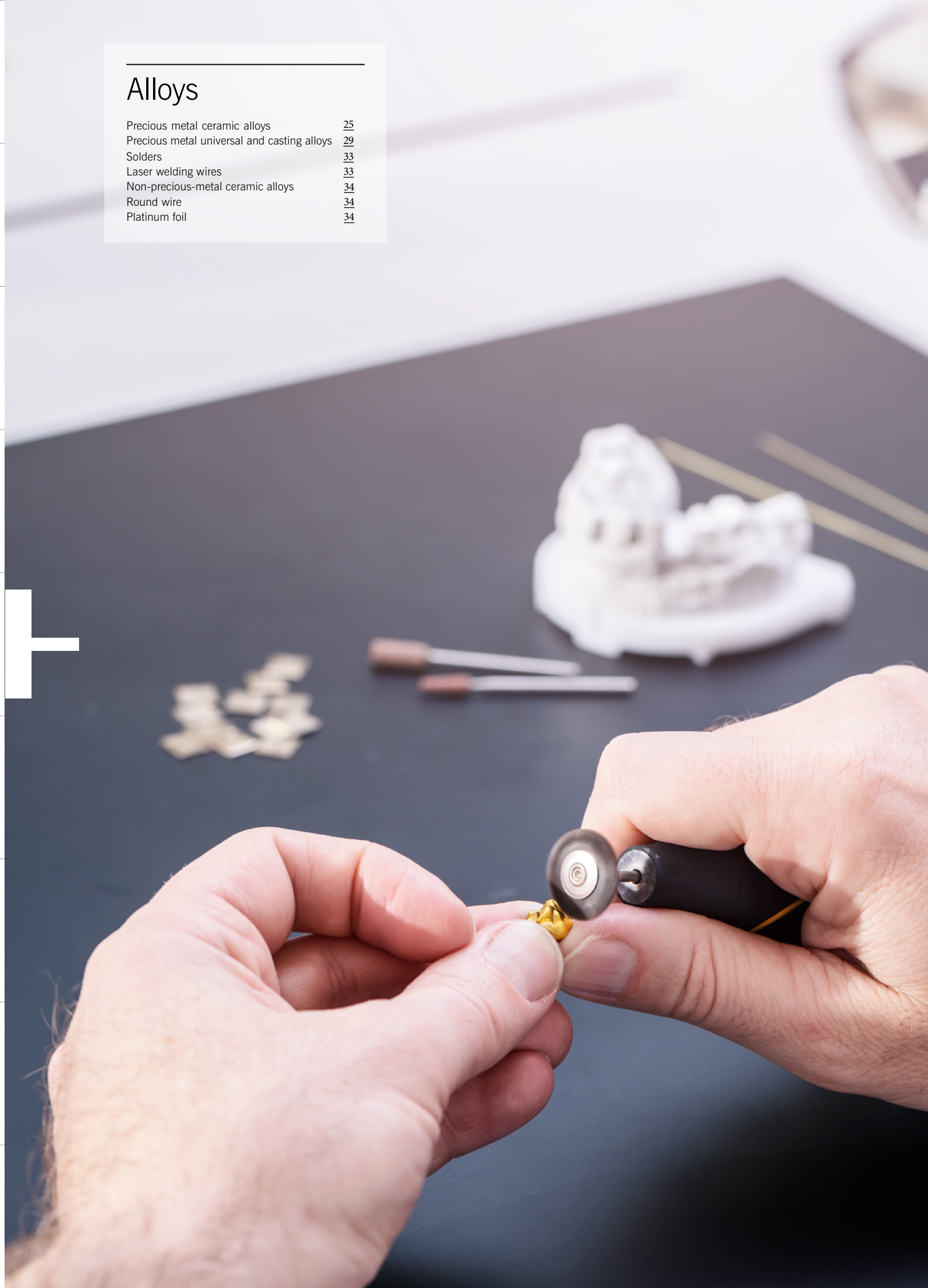
Characteristics

- The material PEKK, the top material among the thermoplastic polyaryletherketones
- Natural wearing comfort, resembling the properties of the body's own materials
- Metal-free, no metallic taste, no release of ions
- High stability at low weight
- Masticatory force-reducing behaviour, up to 3 x less force transfer to peri-implant bone tissue compared to zirconium dioxide
- Suitable for implant-supported restorations
- Veneering with composites, veneer shells, prefabricated teeth or ceramic crowns

Image	Item	Description	Cat. No.
Components			
	Milling blank 98.5/t12 mm	With steps	01060152
	Milling blank 98.5/t16 mm	With steps	01060011
	Milling blank 98.5/t20 mm	With steps	01060020
	Milling blank 98.5/t24 mm	With steps	01060022
	Milling blank 98.5/t28 mm	With steps	01060089
	Milling blank 95/t12 mm	Compatible with Zirkonzahn®	01060110
	Milling blank 95/t16 mm	Compatible with Zirkonzahn®	01060028
	Milling blank 95/t20 mm	Compatible with Zirkonzahn®	01060030
	Milling blank 95/t25 mm	Compatible with Zirkonzahn®	01060131
	Milling blank 95/t30 mm	Compatible with Zirkonzahn®	01060132
	Press blanks	Delivery unit: pack of 10 pieces	01060003
Auxiliary materials			
	Disposable press-stamp	Ø 12 mm	08000626
		Delivery unit: pack of 50 pieces	
		Ø 26 mm	08000627
	PEKKpress mould set	Filling volume: 200 g	08000628
		Filling volume: 600 g	08000629
	Investment material CM-20	Powder. ** Delivery unit: pack of 50 bags containing 160 g (8000 g)	083872
		Liquid 1000 ml	083739
	PEKKpress	Pressing unit (220 V)	70202393
		Pressing unit (110 V)	70202896
	PEKKtherm	Temperature stabilisation and melting furnace (220 V)	70202394
		Temperature stabilisation and melting furnace (110 V)	70202897

Alloys

Precious metal ceramic alloys	<u>25</u>
Precious metal universal and casting alloys	<u>29</u>
Solders	<u>33</u>
Laser welding wires	<u>33</u>
Non-precious-metal ceramic alloys	<u>34</u>
Round wire	<u>34</u>
Platinum foil	<u>34</u>





Alloys.

The manufacture and distribution of dental alloys are core competencies of Cendres+Métaux. Precious metals offer ideal properties for biocompatible, high-quality and long-lasting dental prostheses. There is hardly a material in dentistry that offers comparable clinical evidence.

Virtually everything is possible: from the fabrication of partial and full crowns to the ceramic veneering of individual crowns or wide-span bridges in the posterior region. Precious metal alloys are also suitable for removable clasp dentures due to their mechanical properties.



Precious metal ceramic alloys.

Colour	Alloys	Cat. No.	Type (ISO 22674)	Pd-free	Cu-free	Ag-free	Indication					
							a	b	c	d	e	f
												
Precious metal ceramic alloys												
	V-Gnathos Plus	***	01050032	4	✓	✓	✓		■	■	■	■
	Estetitor® Ideal H	***	010865	4				■	■	■	■	■
	Estetitor® Lumina PF	***	01000010	4	✓	✓	✓	■	■	■	■	■
	Estetitor® Avenir	***	010972	4		✓		■	■	■	■	■
	Estetitor® Cosmor H	***	010609	4		✓	✓	■	■	■	■	■
	Estetitor® Special	***	010623	4				■	■	■	■	■
	Estetitor® Prestige	***	010783	4				■	■	■	■	■
	V-Classic	***	01050023	4					■	■	■	■

	V-Deltaloy	**	01050001	4		✓			■	■	■	■
	V-Delta Special	**	01050028	4					■	■	■	■
	V-Delta SF	**	01050017	4		✓	✓		■	■	■	■
	Estetitor® Economic	**	010617	4		✓			■	■	■	■
	Estetitor® Plus	**	010620	4					■	■	■	■
	Estetitor® Accurate 40	**	01000112	4		✓			■	■	■	■

	Cerapall 6	*	01050016	4		✓			■	■	■	■
	Cerapall 2	*	01050011	4			✓		■	■	■	■
	Estetitor® Biennor CF	*	011011	4		✓			■	■	■	■
	Estetitor® CC	*	01000115	4		✓			■	■	■	■
	Estetitor® Blancor	*	01000108	4		✓			■	■	■	■
	Estetitor® N2	*	01000083	4		✓			■	■	■	■
	Ceradelta 2	*	01050033	4		✓			■	■	■	■
	Estetitor® Actual	*	010614	4		✓			■	■	■	■
	Estetitor® NewStart	*	010898	4		✓			■	■	■	■
	Ceradelta	*	01050020	4		✓			■	■	■	■

Precious metal ceramic alloys for dental restorative systems on implants

	Estetitor® Implant 76	***	01000038	4		✓	✓		■	■	■	■
	Estetitor® Implant 58	**	01000030	4		✓			■	■	■	■
	Estetitor® Implant 32	*	01000036	4		✓			■	■	■	■

Colour	Use						
	Yellow		a: Inlays, onlays, ¾-crowns		c: Bridges small span widths		e: Milling work
	Bright yellow		b: Single crowns		d: Bridges large span widths		f: Clasps, small and large connectors
	Pale yellow						
	White						
Gold content				Delivery form			
***	=	High gold content			=	Casting plates	
**	=	Reduced gold content					
*	=	Pd-based					

Composition %														
Au + Pt metals	Au	Pt	Pd	Ag	Cu	Sn	Zn	In	Ga	Ir	Ru	Rh	Fe	Others
97.85	85.90	11.70					1.50	0.10		0.05		0.20	0.05	Mn 0.10, Nb 0.40
97.00	85.50	9.90	1.50	0.40	0.80		0.50	1.10		0.10			0.20	
98.00	84.50	13.30					1.90			0.10		0.10	0.10	
97.40	84.00	10.90	2.40	0.20			2.20			0.10			0.20	
96.50	78.50	10.00	7.80					3.50		0.20				
96.10	77.30	9.80	8.90	1.20	0.30	0.50		1.50		0.10			0.20	Re 0.20
94.00	75.10		18.85	1.00	0.50	2.00	0.50	2.00		0.05				
94.06	75.00		19.00	1.00	0.44	2.00	0.50	2.00		0.01	0.05			
85.28	54.20		31.04	4.83				8.99	0.90	0.01	0.03			
78.10	52.50		25.54	17.00	0.20	3.50	0.20	1.00		0.02	0.04			
90.00	51.50		38.40					8.50	1.50		0.10			
75.50	50.00	0.45	25.00	19.00		1.00	1.00	3.50		0.05				
84.10	45.00		38.90	5.00	0.40	0.50		8.60	1.40		0.20			
77.00	40.00		36.80	13.30				9.50	0.20		0.20			
81.60	6.10		75.00	6.40		0.10		5.90	6.00		0.50			
81.00	2.00		78.50		6.90	2.00	0.10	4.50	5.50		0.50			
80.00	2.00		77.60	5.00		6.40	4.60		4.00		0.40			
64.49	12.00		52.29	23.00		2.00		10.00	0.50		0.20			B 0.01
58.49	1.00		57.29	29.00		1.00		11.00	0.50		0.20			B 0.01
67.60	15.20	0.20	52.00	20.00		5.40		6.00	1.00		0.20			
61.50			61.45	24.45		10.00	2.00	2.00			0.05			B 0.05
53.80			53.60	37.59		8.60					0.20			B 0.01
58.30			58.00	29.99		6.00	1.70	4.00			0.30			B 0.01
57.50			57.45	32.00		2.00	1.00	6.00	1.50		0.05			
96.90	76.80	1.35	18.60			2.90	0.20			0.15				
87.50	58.50		28.85	8.00		4.50				0.05	0.10			
73.00	32.00		40.85	19.00		5.00		3.00			0.15			

Precious metal ceramic alloys.

Colour	Alloys	Cat. No.	Physical properties:					Mechanical properties		
			CTE 10 ⁻⁶ K ⁻¹		Density	Melting range	Young's Modulus	Hardness HV5		
			(25–500 °C)	(25–600 °C)	g/cm ³	°C	GPa	After casting	After firing	
Precious metal ceramic alloys										
	V-Gnathos Plus	***	01050032	14.3	14.5	18.8	1025–1190	80	185	215
	Estetitor® Ideal H	***	010865	14.5	14.7	18.4	1045–1170	90	160	195
	Estetitor® Lumina PF	***	01000010	14.2	14.6	18.9	1045–1205	90	205	230
	Estetitor® Avenir	***	010972	14.2	14.6	18.7	1055–1185	100	205	240
	Estetitor® Cosmor H	***	010609	13.8	14.0	17.9	1120–1280	100	195	215
	Estetitor® Special	***	010623	13.7	13.9	17.7	1160–1275	110	185	200
	Estetitor® Prestige	***	010783	14.0	14.3	16.4	1120–1250	115	210	230
	V-Classic	***	01050023	14.0	14.3	16.4	1135–1270	105	220	250

	V-Deltaloy	**	01050001	14.1	14.3	14.7	1115–1295	125	250	255
	V-Delta Special	**	01050028	14.7	14.9	14.4	1155–1265	115	205	250
	V-Delta SF	**	01050017	13.6	13.9	14.5	1210–1310	115	225	245
	Estetitor® Economic	**	010617	14.8	15.1	14.0	1145–1255	120	205	235
	Estetitor® Plus	**	010620	13.9	14.2	13.8	1115–1285	135	235	260
	Estetitor® Accurate 40	**	01000112	14.1	14.4	13.6	1210–1295	125	235	245

	Cerapall 6	*	01050016	13.7	14.0	11.7	1135–1340	120	260	255
	Cerapall 2	*	01050011	13.5	13.9	11.4	1165–1285	130	305	280
	Estetitor® Biennor CF	*	011011	13.8	14.2	11.4	1155–1315	120	245	235
	Estetitor® CC	*	01000115	14.3	14.6	11.8	1200–1305	130	305	260
	Estetitor® Blancor	*	01000108	14.3	14.6	11.3	1205–1310	135	300	260
	Estetitor® N2	*	01000083	14.1	14.4	12.0	1150–1265	120	295	260
	Ceradelta 2	*	01050033	14.2	14.6	11.3	1160–1265	125	315	265
	Estetitor® Actual	*	010614	14.8	15.1	11.2	1190–1270	125	225	225
	Estetitor® NewStart	*	010898	14.5	14.9	11.2	1180–1270	135	265	220
	Ceradelta	*	01050020	14.6	14.9	11.3	1135–1275	110	255	250

Precious metal ceramic alloys for dental restorative systems on implants										
	Estetitor® Implant 76	***	01000038	13.7	13.9	16.9	1165–1290	115	205	235
	Estetitor® Implant 58	**	01000030	13.9	14.0	15.1	1215–1305	120	240	260
	Estetitor® Implant 32	*	01000036	14.2	14.5	13.1	1215–1290	125	225	240

Colour		Use								
	Yellow		a: Inlays, onlays, ¾-crowns		c: Bridges small span widths		e: Milling work			
	Bright yellow				b: Single crowns			d: Bridges large span widths		f: Clasps, small and large connectors
	Pale yellow									
	White									
Gold content				Delivery form						
***	=	High gold content			=	Casting plates				
**	=	Reduced gold content								
*	=	Pd-based								

				Solders				Laser welding wire
	Proof stress Rp 0.2 % MPa After firing	Yield strength (Rm) MPa After firing	Elongation A5 % After firing	Before firing		After firing		
	530	610	6	S.G 1030		S.G 750		LW N° 1
	500	615	12	S.G 1030		S.G 810	S.G 750	LW N° 1
	640	715	5	S.G 1030			S.G 750	LW N° 1
	670	755	6	S.G 1030		S.G 810	S.G 750	LW N° 1
	565	705	13	S.G 1080		S.G 810	S.G 750	LW N° 2
	490	635	8	S.G 1080		S.G 810	S.G 750	LW N° 3
	520	680	12	S.G 1080		S.G 810	S.G 750	LW N° 2
	565	735	15	S.W 1125		S.G 750		LW N° 2
	635	865	9	S.W 1100	S.G 1080	S.G 750		LW N° 3
	510	705	7	S.W 1100		S.G 750		LW N° 3
	525	790	25	S.W 1125	S.G 1120	S.G 750		LW N° 3
	535	750	15	S.W 1100		S.G 810	S.G 750	LW N° 2
	580	865	23	S.W 1100		S.G 810	S.G 750	LW N° 2
	490	715	15	S.W 1125		S.G 750		LW N° 2
	530	830	34	S.W 1125	S.G 1120	S.G 750		LW N° 2
	590	860	34	S.W 1125	S.G 1080	S.G 750		LW N° 2
	515	830	43	S.G 1055				LW N° 2
	645	865	9	S.W 1125		S.G 750		LW N° 2
	605	845	13	S.W 1100		S.G 750		LW N° 3
	565	855	13	S.W 1100		S.G 810	S.G 750	LW N° 3
	540	760	14	S.G 1120		S.G 750		LW N° 3
	520	785	25	S.W 1100		S.G 810	S.G 750	LW N° 3
	525	785	32	S.W 1100		S.G 810	S.G 750	LW N° 3
	565	780	13	S.G 1120		S.G 750		LW N° 2
	630	785	10	S.G 1055	S.G 1030	S.G 750		LW N° 3
	610	820	13	S.G 1055	S.G 1030	S.G 750		LW N° 3
	555	820	17	S.G 1055	S.G 1030	S.G 750		LW N° 3



Precious metal universal and casting alloys.

Colour	Alloys	Cat. No.	Type (ISO 22674)	Pd-free	Cu-free	Indication						Composition %		
						a	b	c	d	e	f	Au + Pt metals	Au	Pt
														
Universal alloys														
	BioEthic	***	010923	4	◇	◇	■	■	■	■	■	97.87	86.70	10.75
	DGV08 H	***	010922	4		◆	■	■	■	■	■	80.50	73.10	1.50
	Estetisor® Ecologic	*	010994	4		◆	■	■	■	■	■	49.00	32.00	2.00

Casting alloys														
	Opticast	***	010869	2	✓		■					83.30	83.20	
	Aurofluid 2 PF	***	01050010	2	✓		■	■	■			79.06	78.05	0.99
	Pontor MPF	***	01050021	4	✓		■	■	■	■	■	75.62	72.00	3.60
	Neocast 3	***	010646	4	✓		■	■	■	■	■	75.40	71.60	3.75
	Protor 3	***	010654	4			■	■	■	■	■	75.35	68.60	2.45
	Pontor 2	**	01050022	4			■	■	■	■	■	66.50	63.00	0.50
	Dentalor 60	**	010636	4			■	■	■	■	■	63.50	60.00	0.45
	Solaro 3	**	01050007	4			■	■	■	■	■	61.50	56.00	0.40
	Medior 3	**	010641	4			■	■	■	■	■	61.00	55.00	
	Solaro 4	**	01000114	4			■	■	■	■	■	49.50	45.00	
	Yellow Special	**	01050026	4			■	■	■	■		43.20	41.00	0.45
	Strator 3	*	010675	3		✓		●	●	●	●	40.00	20.00	
	Pagalinor 2	*	01050024	4			■	■	■			31.41	12.50	
	Pallorag 33	*	010651	4				■	■	■		30.00	10.00	
	Pagalin 2	*	01050012	4			■	■	■			26.05	3.00	

Colour	Use							
Yellow		a: Inlays, onlays, ¾-crowns		c: Bridges small span widths		e: Milling work		
Bright yellow								
Pale yellow		b: Single crowns		d: Bridges large span widths		f: Clasps, small and large connectors		
White								
		◆ = Can only be veneered with low-melting ceramics with a high CTE						
		◇ = Can be veneered with high-melting ceramics with a medium CTE						

Gold content	Delivery form
*** = High gold content	■ = Casting plates
** = Reduced gold content	● = Casting granules
* = Ag-based	

	Pd	Ag	Cu	Sn	Zn	In	Ir	Others
		0.03		0.10	1.50	0.20	0.02	Ta 0.30, Rh 0.40
	5.80	16.00		0.50	2.80	0.20	0.10	
	15.00	42.00				9.00		
		8.00	8.50		0.20		0.10	
		11.50	8.50		0.94		0.02	
		13.70	9.78		0.90		0.02	
		12.70	10.80		1.10		0.05	
	3.95	11.85	10.60		2.50		0.05	
	3.00	20.00	12.00		1.50			Ru < 1.00
	3.00	22.50	12.50		1.50		0.05	
	5.00	25.00	11.80		1.70		0.10	
	5.95	26.00	10.90		2.10			Ru 0.05
	4.48	41.00	9.50					Ru 0.02
	1.70	44.90	11.00	0.20	0.70			Ru 0.05
	19.95	40.00			4.00	16.00		Ru 0.05
	18.90	53.65	14.29		0.65			Ru 0.01
	20.00	59.50	9.50		1.00			
	23.00	65.00	6.45		0.50	2.00	0.05	

Physical properties:				
CTE 10 ⁻⁶ K ⁻¹		Density	Melting range	Young's Modulus
(25–500 °C)	(25–600 °C)	g/cm ³	°C	GPa
14.5	14.8	19.0	1025–1145	90
16.0	16.4	15.8	960–1065	105
17.0	17.5	12.7	990–1065	95

		16.4	915–935	90
		15.9	895–960	90
		15.5	895–940	90
		15.5	890–935	90
		15.0	895–960	135
		14.2	870–920	115
		13.8	860–900	95
		13.7	875–935	110
		13.4	870–925	105
		12.9	885–945	85
		12.5	825–900	90
		11.4	855–900	75
		11.1	900–980	110
		10.9	935–1020	95
		10.8	975–1070	95

Precious metal universal and casting alloys.

Colour	Alloys	Cat. No.	Mechanical properties								
			Hardness HV5				Proof stress Rp 0.2 %				
			After casting	After firing	Soft	Hardened	MPa	After casting	After firing	Soft	Hardened
Universal alloys											
	BioEthic	***	010923	185	220	95	210	435	525	180	575
	DGV08 H	***	010922	230	240	180	265	620	675	335	720
	Esteticor® Ecologic	*	010994	190	220	180	220	435	515	360	535

Casting alloys											
	Opticast	***	010869	115		115		215		245	
	Aurofluid 2 PF	***	01050010	140		125	135	280		245	320
	Pontor MPF	***	01050021	240		150	220	545		320	490
	Neocast 3	***	010646	245		180	240	610		405	635
	Protor 3	***	010654	270		175	275	685		410	680
	Pontor 2	**	01050022	265		160	260	730		365	690
	Dentalor 60	**	010636	265		170	250	830		475	845
	Solaro 3	**	01050007	295		175	260	885		350	600
	Medior 3	**	010641	295		170	280	865		435	815
	Solaro 4	**	01000114	170		120	215	435		245	610
	Yellow Special	**	01050026	160		130	260	400		275	440
	Strator 3	*	010675	175		125	165	315		230	305
	Pagalinor 2	*	01050024	185		135	240	430		300	340
	Pallorag 33	*	010651	170		135	230	430		280	615
	Pagalin 2	*	01050012	175		135	230	390		250	400

Colour	Use						
	Yellow		a: Inlays, onlays, 3/4-crowns		c: Bridges small span widths		e: Milling work
	Bright yellow						
	Pale yellow		b: Single crowns		d: Bridges large span widths		f: Clasps, small and large connectors
	White						
		=	Can only be veneered with low-melting ceramics with a high CTE				
		=	Can be veneered with high-melting ceramics with a medium CTE				

Gold content	Delivery form
*** = High gold content	■ = Casting plates
** = Reduced gold content	● = Casting granules
* = Ag-based	

●

Alloys.

Solders

Solders														
Colour	Description	Cat. No. Solder rod Ø 0.8 mm x 200 mm	Indications		Melting range °C	Composition in weight %								
			A	B		Au + Pt metals	Au	Pt	Pd	Ag	Cu	Zn	Ir	Others
	S.G 700	010875	A	B	650–710	72.90	72.40	0.45		10.20	2.90	12.00	0.05	In 2.00
	S.G 750	010895	A	B	700–750	76.10	75.10	1.00		11.75		12.15		
	S.G 810	010916	A	B	740–810	76.10	75.10	1.00		14.50		9.40		
	S.G 880	010878	A		840–880	78.90	75.90	2.90		10.20	5.90	5.00	0.10	
	S.G 920	010974	A		880–920	89.10	88.10	0.90		3.00	5.10	2.80	0.10	
	S.G 1030	010822	A		990–1040	85.50	85.00	0.45		13.50		1.00	0.05	
	S.G 1055	010888	A		1020–1070	82.40	80.00	2.40		16.90		0.70		
	S.G 1080	010819	A		1060–1080	83.00	80.00	3.00		17.00				
	S.G 1120	01050030	A		1040–1120	80.10	75.10		5.00	18.90				Sn 1.00
	S.G 1155	010826	A		1060–1155	78.00	64.50	5.00	8.50	20.00		2.00		
	S.W 1100	010918	A		1010–1100	80.50	72.50		7.90	14.50	4.00		0.10	In 1.00
	S.W 1125	01050031	A		1010–1130	95.50	85.00		10.50			4.50		

Colour	Use
 Yellow	A = Flame soldering
 Bright yellow	B = Furnace soldering
 Pale yellow	
 White	

Laser welding wires

Laser welding wires													
Description	Cat. No.	Melting range °C	Composition in weight %										
			Au + Pt metals	Au	Pt	Pd	Ag	Cu	Zn	In	Ir	Others	
LW N° 1	01050039	1045–1205	98.00	84.50	13.30				1.90		0.10	Rh 0.10, Fe 0.10	
LW N° 2	01050043	1120–1250	94.00	75.10		18.85	1.00	0.50	0.50	2.00	0.05	Sn 2.00,	
LW N° 3	01050040	1165–1290	96.90	76.80	1.35	18.60			0.20		0.15	Sn 2.90,	
LW N° 4	01050042	975–1090	83.50	75.10	8.30		13.80		2.30	0.20	0.10	Ta 0.10, Mn 0.10	
LW N° 5	01050041	890–935	75.40	71.60	3.75		12.70	10.80	1.10		0.05		
LW N° 6	01050038	870–920	66.50	63.00	0.50	3.00	20.00	12.00	1.50			Ru <1.00	
LW N° 7	01050044	915–1005	79.90	69.90	9.50		13.30	2.90	1.90	2.00	0.10	Rh 0.40	

Non-precious-metal ceramic alloys

Image	Item	Description	Cat. No.
Components			
	Metalloy CC - 1000 g		MD.300005930
	Metalloy CC - 100 g		MD.300005932
	Metalloy CC - S1, 3 g		MD.300005934
	Metalloy CC - LW, 2 m, Ø 0.35 mm		MD.300005938

Round wire

Item													Cat. No.
	Colour	Melting range °C	Composition in weight %							Ø mm	Length mm	Use	
			Au	Pt	Ag	Pd	Cu	Zn	Ir				
Elasticor Wire	pale yellow	950–1050	61.00	13.50	16.50	–	9.00	–	–	1.15	200	Clasps	010267

Platinum foil

Item	Colour	Melting point °C	Composition in weight %	Thickness mm	Description	Cat. No.
Platinum foil	white	1769	99.99	0.02	tension-free, soft annealed Size: 100 x 100 mm Delivery unit: pack of approx. 4 grammes	080609

Laboratory materials

Model fabrication	<u>37</u>
Waxing	<u>38</u>
Investing	<u>39</u>
Pressing	<u>39</u>
Soldering	<u>40</u>
Polishing	<u>40</u>





Laboratory materials.

Cendres+Métaux offers a variety of products that are used day in day out in the dental laboratory. Our laboratory materials are specialities and complement the main products meaningfully and wherever necessary. The portfolio is designed to support the dental technician in making work steps safer and more efficient.

Laboratory materials.

Model fabrication

Image	Item	Description	Cat. No.
	Polyurock Kit	is made of: 1 x Base 1 kg 1 x Catalyst 200 ml 25 Cups 100 ml 25 Cups 50 ml 50 Spatulas	08052138
	Polyurock Catalyst Polyurock Release Spray Polyurock Mixer Polyurock Colour yellow		08052135 08052136 08052137 08052566

Waxing

ABF wax

ABF waxes are characterised by their special composition, which guarantees exceptional properties during the manufacturing process:

- Easy to separate (no surface residues).
- Excellent consistency and superior gloss after scraping.
- Quick and easy application.
- Waxes in different degrees of hardness for every application.
- Burn without residue.
- Excellent modelling properties and a high degree of precision.

Image	Item	Description	Colour	Working temperature	Hardness	Cat. No.
	Universal	C & B work	blue	65 °C	medium	08052149
	Creativ light	Aesthetic Wax-up	beige	66 °C	hard	08052150
	Creativ dark	Contrasts	brown	66 °C	hard	08052151
	Special	Wax-up und C & B work	grey	66 °C	hard	08052154
	Margin	First layers	red	67 °C	medium	08052148
	Position	Positioning	orange	20–30 °C	flexible	08052153
	Tecno	Milling work	green	64 °C	extra hard	08052152

Creativ

Light and dark: as the name already implies, these waxes enable aesthetic solutions that add character to your wax-up. The light version ensures the basic colouring, the dark version is used as an underlay wax and conveys a shading in the fissures which is typical for a good contrast. These waxes remain opaque in their liquid state.

Special

This wax has a pleasant structure, is very pure and allows optimal visual control.

Tecno

Extra hard milling wax, which is extremely resistant in the edge area and ideal for working with rotating instruments.

Universal

The universal wax par excellence. It is easy to apply in any kind of modelling, especially when creating occlusal surfaces, coronal walls and anchors.

Margin

This extremely stable wax is applied as the first layer on the stump and for the secondary steps in the milling technique. The name highlights the greater stability at marginal edges and stands for a high degree of precision on the stump.

Position

Position wax has a high level of adhesive, which gives excellent results when setting up the elements. Ideal adhesive performance is achieved when a temperature above 20 °C is selected.

Laboratory materials.

Investing

Image	Item	Description	Cat. No.
	uniVest Plus	Universal, phosphate-bonded, graphite- and gypsum-free precision investment material for all precious metal and NPM alloys. Powder: Pack with 30 bags of 150 g (4500 g) Liquid: 1000 ml	08052160 08052161
	uniVest Rapid	Graphite-free, phosphate-bonded, precision investment material for all precious metal and NPM alloys. Suitable for standard preheating or speed processes. Powder: Pack with 30 bags of 150 g (4500 g) Liquid: 1000 ml	08052162 08052163
	CM-20	Rapid casting and conventional preheating technique. Graphite-free investment material on quartz and cristobalite basis for precious metal and non-precious metal alloys. Powder: Pack with 50 bags of 150 g (8000 g) Liquid: 1000 ml	083872 083739
	Livento® invest	Special investment material of the latest generation for lithium disilicate and other pressed ceramics. Powder: Pack with 50 bags of 100 g (5000 g) Liquid: 1000 ml	08055014 083739
	Expandex roll	Roll with 20 m For lining casting cylinders to achieve optimum expansion values. (being sold off)	083413

Pressing

Image	Item	Description	Cat. No.
	Livento® press pressplungers	Press-stamp ø 13 mm Pack of 50 pieces	08055017

Soldering

Image	Item	Description	Cat. No.
	CM soldering investment	For producing the soldering block for soldering before and after firing. 4 kg container	080 181
	CM soldering investment	For soldering of PM-alloys	080 229

Polishing

Image	Item	Description	Cat. No.
	Legabril Diamond	Legabril Diamond is a mixture of polishing paste and diamond particles for all precious metal and non-precious metal alloys. Particularly suitable for high content gold dental alloys. Legabril Diamond is predestined for the polishing of ceramics and veneering Polymers and thus enables time-saving application in the laboratory. 50g	0805 2307

General information.

Guidelines for order processing

This catalogue helps you to select the right products and contains guidelines for order processing.

Instruction manuals

For the latest technical data on the correct processing of the products, please refer to the instruction manuals at www.cmsa.ch/docs

Internet

You can find extensive information about our products on our website www.cmsa.ch.

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The contact persons taking your orders are qualified specialists and have a high level of product knowledge. We also offer you the following services to improve your results and increase your productivity: performing technical analyses, providing advice and a wealth of information available either in printed form or on our website.

Guarantee

We guarantee perfect product and material quality in delivered condition. This is the result of extensive research and development work, high-precision manufacturing and strict quality control. Our dental products comply with the requirements of Directive 93/42/EEC, respectively the new regulation (EU) 2017/75, on medical devices and bear the legally compliant CE label. The exact CE labelling of the individual products can be found in the packaging. Further information on warranty conditions: www.cmsa.ch/docs

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As the application, assembly and use of our products are beyond our sphere of influence and our control, our liability generally extends to defects in material and manufacturing as well as defects that are attributable to incorrect instructions for use on our part. In the event of damage, these defects will be compensated within the scope of our compensation services.

Replacement parts

For products deleted from our sales programme, we guarantee delivery of replacement parts for the next 10 years. Replacement parts are all those parts which are not permanently fixed to the anchor tooth in the mouth. A complete list of available spare parts can be found on our website at www.cmsa.ch.

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Some of the products listed in this document may possibly not be available in all countries. The points of sale are listed on the website www.cmsa.ch.

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Notes.

Notes.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Handwriting practice lines consisting of 20 horizontal lines.



