



... for model casting experts



We are at your service!

ISO 9001

Our company is DIN EN ISO 9001:2008 and 13485:2003 certified and guarantees the consistent quality, reliability and safety of our products.



To contact us:

Main Office	<u>info@berg-dental.com</u>	Tel.: +49 7733 9410-50
Sales: National	<u>deutschland@berg-dental.com</u>	Tel.: +49 7733 9410-86
Sales: International	<u>export@berg-dental.com</u>	Tel.: +49 7733 9410-89 Tel.: +49 7733 9410-87
FAX		+49 7733 6434
Dental Service	<u>labor@berg-dental.com</u>	Tel.: +49 7733 9410-90
Purchasing	<u>einkauf@berg-dental.com</u>	Tel.: +49 7733 9410-88
Internet:	<u>http:// www.berg-dental.com</u>	
Technical Information:	<u>http:// www.dentalwax.com</u>	



„Standing still means stepping backwards. Only by actively embracing change we will be successful.“

Current course program: www.dentalkurse.com



BOXING WAX, red

Berg Boxing wax is a flexible, thin and tear-resistant wax for production of individual models.

It surrounds the casting, can be easily adapted to its form and builds the edge for the model after the placing of gypsum.

- model can be prepared without a former
- time saving effect. No waiting period - direct pouring of blended gypsum
- suitable for production of upper and lower jaws, for opposing models as well as individual split-cast bases

Size: 300 x 40 x 1,5 mm

Weight: 400 g

Art.-Nr. 80800 BOXING WAX, red



PERIPHERY WAX, red

for a perfect functional jaw margin

Periphery wax can be quickly placed on castings due to its flexibility and adherence. After warming it is perfect for easy model preparation.

- margin forming of functional jaws on models with individual impression cups
- gypsum boundary of prefabricated impression trays, thus easy separating from the model and less tension on standing dentition
- quicker model preparation, no colour-marking of jaw margin and no cutting down of gypsum

Size: 300 mm, Ø 5,00 mm

Weight: 360 g

Art.-Nr. 80700 PERIPHERY WAX, red





MODEL ADHESIVE WAX, natural

- saves time when fixing models in duplicating flask
- secure fixing of casting objects in a muffle due to high bonding strength
- no wax preheating necessary, may be applied directly

Content: 4 bars, Ø 10 mm

Art.-Nr. 11800 MODEL ADHESIVE WAX, natural



UNDERCUT WAX, pink

- for blocking-out of undercuts in the casting technique
- adapts easily to the model
- easy to scrape or to cut
- no chemical reaction with silicone or Agar Agar

Content: 45 g

Art.-Nr. 24540 UNDERCUT WAX, pink



PREPARATION WAX, pink

- pink transparent
- very good to adapt
- stable in form during duplication
- no chemical reaction with silicone or Agar Agar

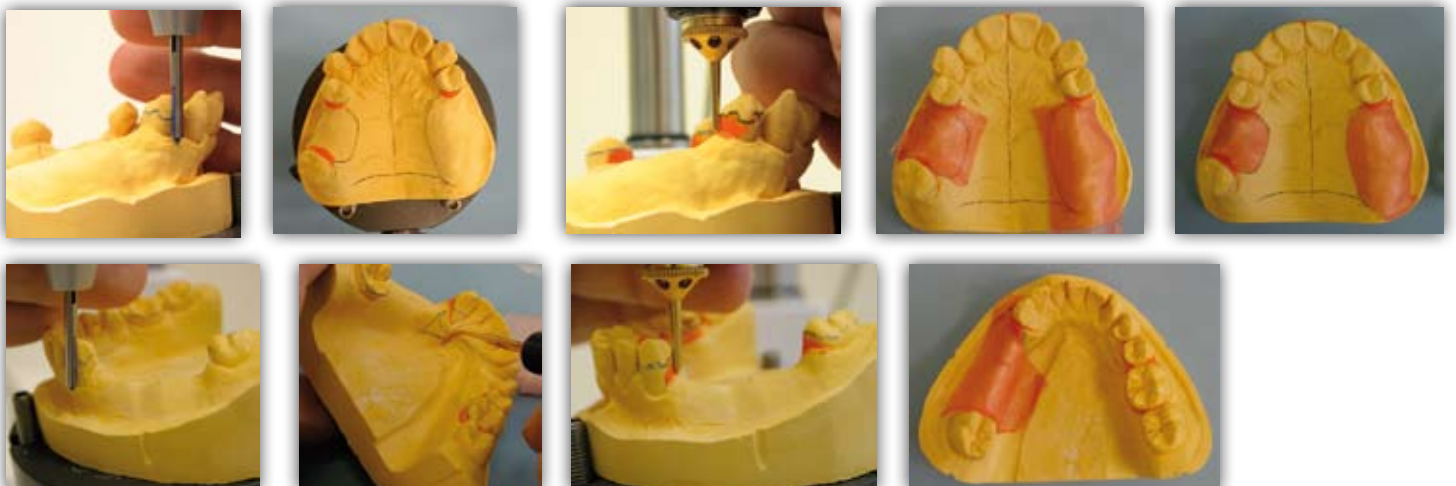
Content: 15 sheets, 175 x 80 mm

PREPARATION WAX, pink

Art.-Nr. 11750 0,50 mm

Art.-Nr. 11760 0,60 mm

Art.-Nr. 11770 0,70 mm



DUPLICATING SILICONE, blue (20 Shore)

Addition-curing duplicating silicone for castings and combination dentures

- very precise detail reproduction due to excellent flowability
- high dimensional stability
- complete curing, even where in contact with waxes
- even and smooth surface after cutting

Hardening time: 30 min, Processing time: 5 min

Dosage: 1:1

Delivery: 1 kg type A + 1 kg type B

Art.-Nr. 98802 DUPLICATING SILICONE, blue



TRIPLEGEL duplicating gel, green

based on Agar Agar

for gypsum, phosphate-bound investment and self curing acrylic (cold) dental materials.

- environmentally friendly, based on high quality natural agar
- economical, clean gel can be reheated and reused
- suitable for almost all application areas

Usage:

- heat TRIPLEGEL at 93,5 °C
- working temperature: 46 - 50 °C
- remove the model when fully hardened

Content: 6 kg

Art.-Nr. 94406 TRIPLEGEL duplicating gel, green



BERGVEST

phosphate-bound precision investment for partial denture technique

- suitable for silicone and gel duplication
- highest precision
- excellent detail reproduction, original moulding true to borders
- fine-grained, very smooth surface structure
- excellent flowability
- easy to remove

Casting: traditional or high speed

Art.-Nr.	94020	BERGVEST powder	20 kg (100 x 200 g)
Art.-Nr.	94101	BERGVEST liquid	1000 ml
Art.-Nr.	94000	BERGVEST powder + liquid	20 kg (100 x 200 g) + 3000 ml



MASTERDUR Bio Dipping Hardener

Cold dipping hardener for the surfaces of investment models

- biological decomposition, no toxic gases

Usage:

- preheat the investment model for 25 - 30 min at 180 °C
- dip the warm model for 5 sec in Bio Dipping Hardener
- allow to cool
- for final drying replace it briefly in the oven

Art.-Nr. 94301 MASTERDUR Bio Dipping Hardener 1000 ml



MASTERDUR Dipping Hardener

- hardens and smooths investment models
- better fixation of wax-up work on a model
- reliable and popular

Usage:

- preheat the investment model for 30 min at 200 °C
- dip it warm for 7 - 10 sec. into a metal vessel with the Dipping Hardener
- let it drain well
- place the model for ca. 2 min into the oven again, so that remaining hardener can be better absorbed

Art.-Nr. 94302 MASTERDUR Dipping Hardener 1000 ml



WAX PROFILE STICKS

Upper jaw bars

- tension-free, dimensionally stable, smooth surface
- in two different hardnesses

Delivery form: 5,00 x 1,30 mm, 65 g

Upper jaw bars

Art.-Nr. 12240 green, 2/3 hard = medium hard

Art.-Nr. 12640 dark blue, hard



WAX PROFILE STICKS

Lower jaw bars

- tension-free, dimensionally stable, smooth surface
- in three different hardnesses

Lower jaw bars

green, 2/3 hard = medium hard

Art.-Nr. 12250 4,00 x 2,00 mm / 65 g

Art.-Nr. 12251 4,00 x 1,70 mm / 65 g

Art.-Nr. 12252 4,30 x 2,30 mm / 65 g



Lower jaw bars

dark blue, hard

Art.-Nr. 12650 4,00 x 2,00 mm / 65 g

Art.-Nr. 12651 4,00 x 1,70 mm / 65 g

Art.-Nr. 12652 4,30 x 2,30 mm / 65 g



Lower jaw bars

limegreen quality, medium hard, pressure resistant

- adapts easily
 - no folds or tears while adapting
- (For limegreen wax quality see p. 11)

Art.-Nr. 51100 4,00 x 1,70 mm / 65 g

Art.-Nr. 51101 4,30 x 2,30 mm / 65 g

Art.-Nr. 51102 4,00 x 2,00 mm / 65 g



WAX RETENTIONS

- adheres well to the model
- easy to adapt
- dimensionally stable, easy to shape
- universal structures for the best retention features

RETENTION MESH, red

Art.-Nr. 13030 75x150 mm / 10 grids diagonal



GRID MESH ROUND, red

Art.-Nr. 13048 71x70 mm / 20 sheets



BAR RETENTIONS, red

Art.-Nr. 13004 10 sheets of 8 bars



RETENTION MESH, red

Art.-Nr. 13000 40x60 mm / 25 sheets
 Art.-Nr. 13010 100x100 mm / 10 sheets
 Art.-Nr. 13020 75x65 mm / 20 sheets



PERFORATED RETENTIONS ROUND with bar

Art.-Nr. 14120 25 pcs / 7x125 mm


GRID RETENTIONS DIAGONAL with border slat

Art.-Nr. 14110 25 pcs


OVAL RETENTIONS, red

Art.-Nr. 13050 25 pcs


BASE PLATE RETENTIONS with border slat

Art.-Nr. 14010 15 pcs / small

Art.-Nr. 14020 15 pcs / large


GRID RETENTIONS ROUND, red

Art.-Nr. 13040 25 pcs



CLASP PROFILES, limegreen

Anatomically preshaped clasp profiles which burn out without leaving residue. These clasp profiles are manufactured in „limegreen” wax quality.

Advantages of the limegreen wax quality:

- high pressure resistance
- the strength of the clasp profile remains stable during the application
- shape stability
- tension-free - the clasps do not bend after application, they remain in desired position
- easy to adapt
- permit easy adaption to the tooth form
- can be processed even at low temperatures

Contents: 10 sheets with 20 pcs, colour: limegreen



Art.-Nr. 51000
MOLAR CLASPS



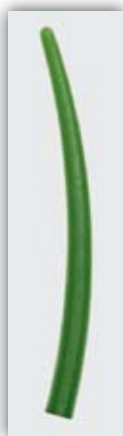
Art.-Nr. 51010
PREMOLAR CLASPS



Art.-Nr. 51020
BONYHARD CLASPS



Art.-Nr. 51040
UNIVERSAL CLASPS



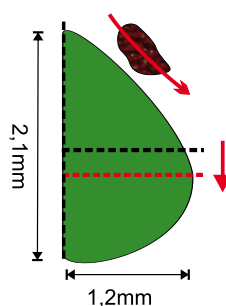
Art.-Nr. 51030
RING CLASPS curved



Art.-Nr. 51031
RING CLASPS straight

Advantages of UNIVERSAL CLASPS

- shifted ridge pole- better gliding over of the food residues
- fine and filigree clasp form with the same stability
- elongated clasp arms - also suitable for larger molars
- definite saving of working time
- anatomically shaped clasp



shifted ridge pole

Universal clasps in cross section

Residues of food do not remain on the clasp, but they slide over the clasp!

WAX PATTERNS

Anatomically preshaped clasp profiles which burn out without leaving residue.
Long-standing proven standard quality - green.

- tension-free quality
- shape stable and self-adhesive
- Content: 10 sheets = 200 pcs
- Colour: green

Art.-Nr. 50000 WAX PATTERN
MOLAR CLASPS



Art.-Nr. 50010 WAX PATTERN
PREMOLAR CLASPS



Art.-Nr. 50020 WAX PATTERN
BONYHARD CLASPS small



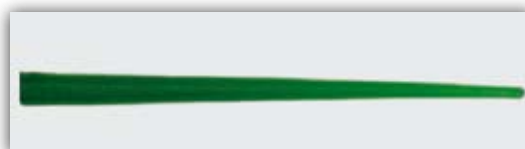
Art.-Nr. 50021 WAX PATTERN
BONYHARD CLASPS large



Art.-Nr. 50030 WAX PATTERN
RING CLASPS curved



Art.-Nr. 50031 WAX PATTERN
RING CLASPS straight

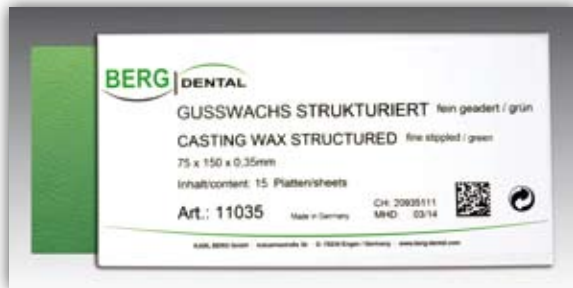


CASTING WAX STRUCTURED, green

- very easy to adapt
- pressure and tear resistant. Sheet thickness remains equal even when adapting deeper parts of the model
- safe adhesion on the model
- smooth contours easy to polish
- transparent: marks are easy to recognize
- in 4 different structures



Content: 15 sheets / 75 x 150 mm



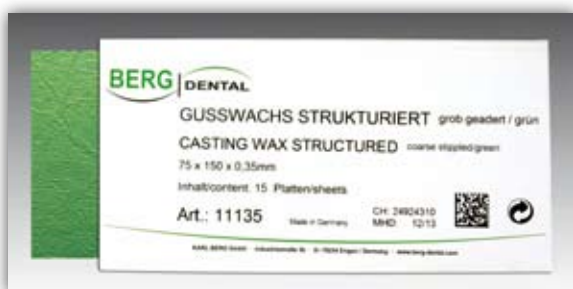
fine stippled

Art.-Nr.	11030	0,30 mm
Art.-Nr.	11035	0,35 mm
Art.-Nr.	11040	0,40 mm
Art.-Nr.	11045	0,45 mm
Art.-Nr.	11050	0,50 mm
Art.-Nr.	11055	0,55 mm
Art.-Nr.	11060	0,60 mm
Art.-Nr.	11070	0,70 mm



medium-fine stippled

Art.-Nr.	11330	0,30 mm
Art.-Nr.	11335	0,35 mm
Art.-Nr.	11340	0,40 mm
Art.-Nr.	11345	0,45 mm
Art.-Nr.	11350	0,50 mm
Art.-Nr.	11355	0,55 mm
Art.-Nr.	11360	0,60 mm
Art.-Nr.	11370	0,70 mm



coarse stippled

Art.-Nr.	11130	0,30 mm
Art.-Nr.	11135	0,35 mm
Art.-Nr.	11140	0,40 mm
Art.-Nr.	11145	0,45 mm
Art.-Nr.	11150	0,50 mm
Art.-Nr.	11155	0,55 mm
Art.-Nr.	11160	0,60 mm
Art.-Nr.	11170	0,70 mm



grained

Art.-Nr.	11230	0,30 mm
Art.-Nr.	11235	0,35 mm
Art.-Nr.	11240	0,40 mm
Art.-Nr.	11245	0,45 mm
Art.-Nr.	11250	0,50 mm
Art.-Nr.	11255	0,55 mm
Art.-Nr.	11260	0,60 mm
Art.-Nr.	11270	0,70 mm


CASTING WAX SMOOTH, green

15 sheets = app. 25% more content
Sheet size: 175 x 80 mm

- transparent:
- marks are easy to recognize
- very easy to adapt
- safe adhesion on the model during duplication
- stable

CASTING WAX SMOOTH, green

Art.-Nr.	10025	0,25 mm	Art.-Nr.	10050	0,50 mm
Art.-Nr.	10030	0,30 mm	Art.-Nr.	10055	0,55 mm
Art.-Nr.	10035	0,35 mm	Art.-Nr.	10060	0,60 mm
Art.-Nr.	10040	0,40 mm	Art.-Nr.	10070	0,70 mm
Art.-Nr.	10045	0,45 mm	Art.-Nr.	10080	0,80 mm


WAX WIRE

Smooth and tension-free wax wire. Using special wax mixtures and aligned manufacturing procedures we can offer wax wires having no elastic memory, dimensionally stable and burning out without leaving residue.

- tension-free
- no risk of crushing during delivery of the wax wire also during the winter months

For your individual requirements there are 2 different types of hardness, each from diameter 2,0 mm to 5,0 mm.

Contents: roll 250g



WAX WIRE, green
2/3 hard = medium hard

WAX WIRE, dark blue
hard

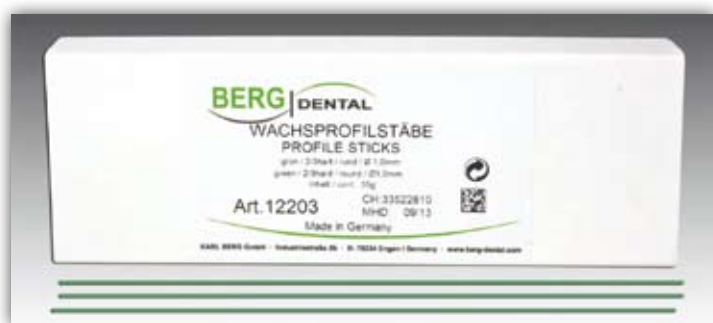
Art.-Nr.	12125	2,50 mm	Art.-Nr.	12320	2,00 mm
Art.-Nr.	12130	3,00 mm	Art.-Nr.	12325	2,50 mm
Art.-Nr.	12135	3,50 mm	Art.-Nr.	12330	3,00 mm
Art.-Nr.	12140	4,00 mm	Art.-Nr.	12335	3,50 mm
Art.-Nr.	12150	5,00 mm	Art.-Nr.	12340	4,00 mm
			Art.-Nr.	12350	5,00 mm





WAX PROFILE STICKS round

- tension-free, dimensionally stable, smooth surfaces
- in three different hardnesses



WAX PROFILE STICKS round
green, 2/3 hard = medium hard

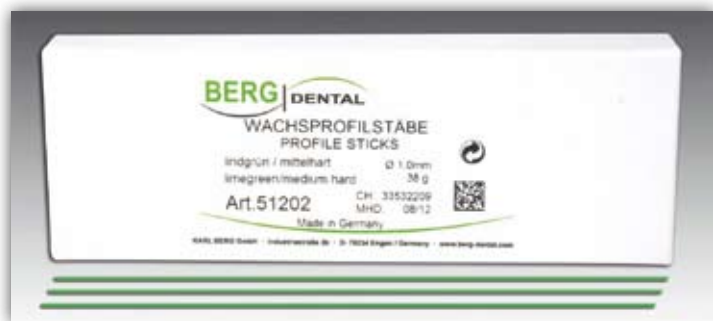
Art.-Nr.	12201	0,80 mm / 25 g
Art.-Nr.	12203	1,00 mm / 35 g
Art.-Nr.	12205	1,20 mm / 35 g
Art.-Nr.	12207	1,50 mm / 50 g
Art.-Nr.	12208	2,00 mm / 50 g



WAX PROFILE STICKS round
dark blue, hard

Art.-Nr.	12601	0,80 mm / 25 g
Art.-Nr.	12603	1,00 mm / 35 g
Art.-Nr.	12605	1,20 mm / 35 g
Art.-Nr.	12607	1,50 mm / 50 g
Art.-Nr.	12608	2,00 mm / 50 g

Advantages of "limegreen" quality - see page 11



WAX PROFILE STICKS round
limegreen
medium hard, pressure resistant

Art.-Nr.	51200	0,60 mm / 12 g
Art.-Nr.	51201	0,80 mm / 25 g
Art.-Nr.	51202	1,00 mm / 38 g
Art.-Nr.	51203	1,20 mm / 50 g
Art.-Nr.	51204	1,50 mm / 50 g



FINISHING LINES

- tension-free, dimensionally stable, smooth surfaces
- in two different hardnesses

Content: 2,00 x 1,00 mm, 25 g

Art.-Nr. 12230 green, 2/3 hard = medium hard

Art.-Nr. 12630 dark blue, hard



CASTING WAX in tins

Very popular approved modelling wax with excellent properties for the crown and bridge technique.

- very good modelling features
- extremely small shrinkage
- tight fitting

Content: 45 g



To find the right wax for the application :

- Pv = Penetration value, measured at 25°C (The lower the value, the harder is the wax)
- O = organic wax, transparent
- A = anorganic wax, opaque

WAX FOR CROWNS AND BRIDGES stonehard

Pv 12 Solidification point 61 - 63 °C

Art.-Nr.	24501	grey	stonehard	A
Art.-Nr.	24502	blue	stonehard	O
Art.-Nr.	24503	red	stonehard	O
Art.-Nr.	24504	dentin	stonehard	A

WAX FOR CROWNS AND BRIDGES hard

Pv 15 Solidification point 62 - 64 °C

Art.-Nr.	24510	grey	hard	A
Art.-Nr.	24511	blue	hard	O
Art.-Nr.	24512	red	hard	O
Art.-Nr.	24513	dentin	hard	A

CROWN WAX

Pv 16 - 17

Solidification point 62 °C

Art.-Nr.	24520	green	
	medium hard		O

CROWN-WAX, casting wax


Popular universal wax quality.

Pv 13 - 14

Solidification point 63 - 64°C

Ø 70 x 33 mm
Content: 100 g

CROWN-WAX

Art.-Nr.	26000	blue	O
Art.-Nr.	26100	green	O
Art.-Nr.	26200	red	O

MODELLING WAX in block form


Extra hard quality of casting wax.

extra hard = Pv 7-8 Solidification point 70°C
hard = Pv 9 Solidification point 67 - 69°C

Content: 453 g

MODELLING WAX

Art.-Nr.	25100	blue	extra hard	O
Art.-Nr.	25200	blue	hard	O
Art.-Nr.	25300	green	extra hard	O
Art.-Nr.	25400	green	hard	O

CERVICAL WAX (connecting wax) red

- perfectly suitable for connecting preformed wax patterns in casting technique
- free of elastic memory and dimensionally stable
- can also be used as an underlining wax
- tension-free, tight fitting

Solidification point: 70°C

Pv: 15

Content: 45 g

Art.-Nr. 24530 CERVICAL WAX, red O


MILLING WAX

- can be milled with carbide milling machine at a speed of app. 5000 rpm
- clean chip formation without daubing
- even, sharply contoured surfaces

Solidification point: 85 - 86°C

Pv: 8

Content: 45 g

Art.-Nr. 24550 Milling wax green - transparent O

Art.-Nr. 24551 Milling wax blue - transparent O

Art.-Nr. 24560 Milling wax green - opaque A

Art.-Nr. 24561 Milling wax blue - opaque A


CAD / CAM milling wax discs

- excellent wax stability - CAD / CAM milling cutter can work on the narrowest space
- cutted parts are very break-resistant
- mirror-smooth even surfaces of cutted parts
- dropping point of 120°C - wax chippings can be easily vacuumed off without melting
- milling wax discs are produced from residue-free combustible and investment compatible micro wax, which is temperature stabilized



Size: diameter = 9,85 cm
height = 2,0 cm

Content: 1 disc

CAD / CAM milling wax discs

Art.-Nr. 79050 grey normal

Art.-Nr. 79060 beige hard

WAX RETENTION PEARLS, blue

- good adhesion properties
- burn out without leaving residue
- no swelling of the pearls

Art.-Nr. 29200 0,2 mm / 15 g
 Art.-Nr. 29400 0,4 mm / 15 g


UNIVERSAL GLUE

for retention pearls

For fixing of retention pearls, preformed parts and plate waxes.

- burn out without leaving residue

Art.-Nr. 29000
 20 ml transparent


CASTING FUNNEL

Material:
 white plastic
 Content: 50 pcs

Art.-Nr. 93050


DEBUBBLIZER

- reduces tension on all wax and silicone surfaces
- the investment material adapts precisely to the wax work
- even surface

Colour: transparent blue
 Contents: 1000 ml

Art.-Nr. 29100


OCCLUSAL SPRAY

For the correction of high spots and contacts.

- extremely thin layering of microfine colour is possible
- 2 different nozzles for area or precise spraying
- 100% water soluble
- can be easily washed off from sealed plaster surfaces (to be washed off before porcelain firing or investing)
- adheres to metal, ceramics, plaster and synthetics
- does not flocculate
- environmentally friendly: mixture of compressed gas, not harmful to the ozone layer

Content: 75 ml

Art.-Nr. 95807
 Art.-Nr. 95808
 Art.-Nr. 95809
 Art.-Nr. 95810

OCCLUSAL SPRAY, green
 OCCLUSAL SPRAY, red
 OCCLUSAL SPRAY, blue
 OCCLUSAL SPRAY, white

CHROMAX & CHROMAX U *hard partial framework alloy*


- high purity cobalt chrome partial framework alloy
- suitable for clasps and attachment technique
- excellent physical characteristics which permit precise structural shaping
- easy to work with
- CHROMAX can be scanned by laser
- high biocompatibility - stable in the patient's mouth
- suitable for flame melting or high frequency induction casting

CHROMAX U (Universal)

- softer universal quality

advice:

use with BERGVEST investment
for optimum casting results



Art.-Nr. 96001

CHROMAX

1000 g

Art.-Nr. 97001

CHROMAX U

1000 g


CHROMAX SOLDER

Universal solder for CoCr partial denture alloys and CoCr metal-to-ceramic alloys

For tension-free and stable connections

Content: 4,5 g

Art.-Nr. 97000

CHROMAX SOLDER

EASYCUT separating discs for alloy


- high quality, robust separating disc for non precious alloys and casting systems
- glass-fibre reinforced on both sides
- extremely long lasting
- high separating efficiency
- very high stability and durability
- low heat generation

Art.-Nr. 95926

EASYCUT 26 / 0,3

20 pcs

Art.-Nr. 95940

EASYCUT 40 / 0,7

15 pcs

POLISHING PASTE for metal / white

- hard polishing paste, extra even homogenous surfaces after application
- adheres to polishing brush
- intensively bright high gloss
- very economical, minimal wastage
- universally suitable for all alloys

Content: 500 g

Art.-Nr. 95201 POLISHING PASTE for metal / white


POLISHING PASTE for metal / yellow

For extra quick high gloss polishing.

- finetuned proportion of substrate and abrasive particles
- high gloss surfaces without smearing after a short time
- extra hard composition
- economical - very low consumption
- universally suitable for all alloys

Content: 500 g

Art.-Nr. 95200 POLISHING PASTE for metal / yellow



Both pastes are delivered in handy and practical bar form. The cardboard packaging can be partially removed depending on the remaining quantity of polishing paste. Thus guarantees protection and clean usage.



ROUND BRUSH Chungking, tapered
Outside Ø 50 mm, inside Ø 25 mm

This polishing brush can be called a small red scooter for crowns and bridges technique and for partial denture.

- tapered brush
- 2 rows, well fixed in plastic disc
- designed for almost all inaccessible places
- Chungking bristles = best quality. Can be abraded to a few millimeters

Content: 12 pcs

Art.-Nr. 95110 ROUND BRUSH Ø 50 mm / tapered



ROUND BRUSH Chungking, straight
Outside Ø 70 mm, inside Ø 40 mm

Large brush offers, due to its diameter of 70 mm, advantages while polishing of all kinds of large metal surfaces.

- parallel fixed Chungking bristles
- 3 rows
- unique anchorage of bristles in plastic, noticeably secure
- can be applied in all fields of dental technique
- our bestseller

Content: 12 pcs

Art.-Nr. 95111 ROUND BRUSH Ø 70 mm / straight



LEATHER BUFFING WHEEL, Chamois
Outside Ø 100 mm, inside Ø 40 mm

Our leather buff of pure natural Chamois for high gloss polishing.

- 5 rows
- made of high quality Chamois goatskin
- soft to surface - excellent results
- brilliant high gloss within few seconds

Content: 1 pc

Art.-Nr. 95100 LEATHER BUFF Ø 100 mm



BITE REGISTRATION WAX in bars or plates

- for a precise bite registration
- in different hardnesses

BITE REGISTRATION WAX / bars 9,5 x 11 x 130 mm

Art.-Nr.	40000	yellow	soft	450 g
Art.-Nr.	40001	yellow	soft	2500 g
Art.-Nr.	40002	pink	hard	450 g
Art.-Nr.	40003	pink	hard	2500 g
Art.-Nr.	40006	white	medium hard	450 g
Art.-Nr.	40007	white	medium hard	2500 g

BITE REGISTRATION WAX / plates 80 x 175mm

Art.-Nr.	40010	yellow / soft	3,00 mm	500 g
Art.-Nr.	40011	pink / hard	3,00 mm	500 g



STICKY WAX, red

- very hard
- extremely high adhesive power

Content: bloc 100 g

Art.-Nr. 24002 Sticky wax, red **O**

ORTHODONTIC WAX STICKS

To cover etching work in dental clinics. To eliminate sharp-edged digits during the wearing of brackets.

Content: 5 pcs

Art.-Nr. 80600 white Ø 5,0 mm



PROTECTION WAX

To avoid irritations of the tongue or mucous membrane against sharp-edged orthodontic parts.

Content: 45 pcs

Art.-Nr. 80400 white Ø 5,0 mm



Item	Page	Item	Page
Adhesive wax	05	Metal	19
Agar Agar	06	MILLING WAX	17
Alloy	19	Milling wax disc	17
BAR RETENTIONS	09	MODEL ADHESIVE WAX	05
BASE PLATE RETENTIONS	10	MODELLING WAX	16
Base plate wax	05, 13 - 14	OCCLUSAL SPRAY	18
BERGVEST	07	ORTHODONTIC WAX STICKS	22
BITE REGISTRATION WAX	22	OVAL RETENTIONS	10
Bite wax	22		
BLOCK OUT WAX	05	Partial denture alloy	19
BOXING WAX	04	Partial denture solder	19
		PERIPHERY WAX	04
CAD / CAM milling wax disc	17	POLISHING BRUSHES	21
CASTING FUNNEL	18	Polishing buffing wheel	21
CASTING WAX SMOOTH	14	POLISHING PASTE	20
CASTING WAX STRUCTURED	13	PREPARATION WAX	05
CERVICAL WAX	17	Profile sticks	08, 15
CHROMAX	19	PROTECTION WAX	22
CHROMAX SOLDER	19		
CHROMAX U	19	RETENTION MESHES	09
CLASP PROFILES	11 - 12	RETENTION PEARLS	18
Clasps	11 - 12	RETENTIONS	10
CONNECTING WAX	17	ROUND BRUSH	21
CROWN-WAX	16	ROUND RETENTIONS	10
CROWNS AND BRIDGES WAX	16		
		Separating discs	19
Diagonal retention meshes	09	Silicone	06
Dipping hardener	07	Solder	19
Duplicating gel	06	STICKY WAX	22
DUPLICATING SILICONE	06		
DEBUBLIZER	18	TRIPLEGEL	06
EASYCUT	19	UNDERCUT WAX	05
		UNIVERSAL CLASPS	11
FINISHING LINES	15	UNIVERSAL GLUE	18
		Universal solder	19
GRID MESH ROUND	09	Upper jaw bars	08
GRID RETENTIONS	10		
Glue	18	Wax clasps	11 - 12
		WAX FOR CROWNS	16
HARDENER	07	WAX PATTERNS	12
		WAX PROFILE STICKS	08, 15
Investment	07	WAX RETENTION PEARLS	18
		WAX RETENTIONS	09 - 10
LEATHER BUFF	21	WAX WIRE	14
Lower jaw bars	08	Wire	14
Margin forming wax	04		
MASTERDUR	07		



**High-quality products “ Made in Germany ”
... brand products
at a fair price**