



SNOOP™

CARIES DETECTING DYE



Dark blue color provides strong contrast with dentin and the pulp

Allows accurate detection of infected dentin

Increased reliability, no error

Cariou dentin is made up of two distinct layers:

- The layer of outer infected dentin is soft, discolored, non-vital, nonsensitive, cannot remineralize, should be removed and is stained by Snoop in 10 seconds.
- The layer of inner uninfected (affected) dentin is not infused with bacteria, is capable of remineralizing, should not be removed and is not stained by Snoop in 10 seconds.

Snoop™ distinguishes between outer infected and inner affected dentin in 10 seconds. Snoop identifies infected carious dentin and helps the practitioner preserve vital dentin that should not be removed. The caries detecting dye stains the denatured collagen that is only present in the outer infected dentin. This is an important tool for conservative dentistry.

Photos courtesy of Dr. C.H. Pameijer



Shows obvious occlusal caries.



After removing obvious caries, apply SNOOP for 10 seconds.



Rinse and remove only the stained infected dentin.



Re-apply SNOOP and rinse. No further staining means no remaining infected dentin.



SNOOP

12mL bottle

DENTIN DESENSITIZER

FOR APPLICATION TO ALL DENTIN SURFACES

Dentin Desensitizer contains 5% glutaraldehyde in water with fluoride added to enhance stability. It is compatible with adhesives and composites as well as traditional cements, and it does not interfere with bonding.



DES

12mL bottle

Harvard Cement normal setting

Zinc phosphate cement for permanent luting of crowns and bridges and for lining.

Properties

- High compressive strength
- Low film thickness
- Good biocompatibility
- Easy and safe application
- Unmatched price performance ratio
- No curing shrinkage



The classic!
Clinically proven
since
1892

Harvard Cement quick setting

Zinc phosphate cement with reduced setting time for permanent luting of crowns and bridges.

Properties

- Fast setting
- High compressive strength
- Low film thickness
- Good biocompatibility
- Easy and safe application
- Unmatched price performance ratio
- No curing shrinkage

Short
setting
time!

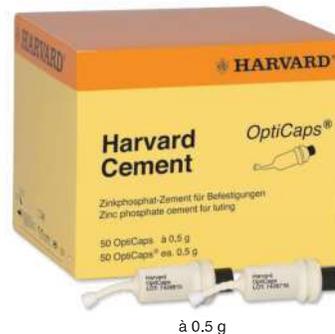


Harvard Cement OptiCaps®

Zinc phosphate cement in capsules for permanent luting of crowns and bridges.

Properties

- Consistent application with only 10 seconds mixing time
- Direct and precise application of creamy, Homogeneous cement on the restoration
- Avoids mistakes in mixing and dosing
- Sufficient for luting of 1 - 2 crowns from each capsule



Optimal
consistency
&
easy
Handling

Harvard Polycarboxylat Cement

Polycarboxylatzement zur definitiven Befestigung und Unterfüllung.

Properties

- Non irritant for sensitive teeth
- Less irritant to the pulp than
- Easy and safe application
- Unmatched price performance ratio



Indications of Harvard Cement

- For permanent luting of crowns and bridges, inlays and onlays on natural core and for luting supraconstructions on implants. For crowns, bridges, inlays and onlays made of:
 - zirconia
 - aluminium oxide
 - lithiumdisilicate
 - silicate
 - for conventional gold and non-precious metals

Harvard Cement normal setting additional qualified:

- For temporary fillings in posterior teeth
- As liner for all types of filling materials

Indications of Harvard Polycarboxylat Cement

- Indications of Harvard Polycarboxylat Cement For permanent luting of crowns and bridges, inlays and onlays on natural core and for luting supraconstructions on implants. For crowns, bridges, inlays and onlays made of:
 - zirconia
 - aluminium oxide
 - lithiumdisilicate
 - for conventional gold and non precious metals
- For temporary fillings in posterior teeth
- As liner for all types of filling materials



TRANSPARENT MATRICES FOR POSTERIOR

Transparent Matrices (0.075mm / .0029")



- For an optimized composite polymerization
- Contoured matrix
- Polyester matrix for posterior restorations

Content	Height	Thickness	REF
100 pcs. Premolar	5 mm	0.075 mm	5765
100 pcs. Molar	6.4 mm	0.075 mm	5766
50 pcs. Extended	6.4mm+Ext.	0.075 mm	5776

Tofflemire Contoured Transparent Matrices (0.075mm / .0029")



- For an optimized composite polymerization
- Contoured matrix
- Polyester matrix for posterior restorations

Content	Height	Thickness	REF
Premolars 	5.5 mm	0.075 mm	6140
Molars 	6.3 mm	0.075 mm	6141

Clearmat Transparent Matrices (0.075mm / .0029")



- For an optimized composite polymerization
- Anatomically preformed
- Polyester matrix for posterior restorations

Content	Height	Thickness	REF
Premolars			
50 pcs. 	4.5-5.5 mm	0.075 mm	5915
50 pcs. 	6.5-7.5 mm	0.075 mm	5914
50 pcs. 	4.5-7.5 mm	0.075 mm	5913
Molars			
50 pcs. 	4.5-6.3 mm	0.075 mm	5917
50 pcs. 	7.0-9.0 mm	0.075 mm	5918
50 pcs. 	7.0-9.5 mm	0.075 mm	5919



Stripmat (0.05mm / .002")



- Transparent polyester matrix strip
- For an optimized composite polymerization
- Resistant, does not tear under tension

Content	Height	Thickness	REF
	15 m	0.05 mm	5006
	15 m	0.05 mm	5008
	15 m	0.05 mm	5010



Stripmat Anatomic (0.05mm / .002")



- Anatomically preformed transparent polyester matrix strip
- For an optimized composite polymerization
- For a better interproximal adaptation

Content	Height	Thickness	REF
	15 m	0.05 mm	5225





APIS MATRICES AND HOLDER

- Made of stainless steel;
- Contoured matrices of various sizes with spec. formed tubes at the ends;
- Holders in two sizes: small and large;
- For molars and premolars;
- Resistant to disinfection and sterilization
- Package: matrices x 6 pcs; holder x 1 pcs.
- Manufacturer: Apis Dental, Germany.

ABRASIVE AND POLISHING STRIPS

Used for polishing and smoothing approximal fillings.



CE

REF 4193	green	30 μ	10 m roll
REF 4194	blue	40 μ	10 m roll
REF 4195	white	60 μ	10 m roll

GLASS PLATE

For cement mixing.
Dimensions: 11 x 7,5 cm



REF 0500	thickness 0,8 cm
REF 0501	thickness 0,4 cm

MATRIX



CE

- 1 REF 03201 ivory matrix, small
 - 2 REF 03211 ivory matrix, molar
 - 3 REF 0321 ivory matrix, premolar
 - 4 REF 0320 ivory matrix, molar
- Thickness: 0,035 mm, Contents: 12 pcs

- 5 REF 03154 ribbon matrix 4 mm, 25 pcs
 - 6 REF 0315 ribbon matrix roll 5 mm, 10 m length
 - 7 REF 03146 ribbon matrix roll 6 mm, 10 m length
 - 8 REF 0314 ribbon matrix 7 mm, 25 pcs
- Thickness: 0,035 mm

Polyester matrix used for the formation of superior dental arch fillings.

- 9 REF 0451 polyester matrix 6 x 80 mm
 - 10 REF 0420 polyester matrix 8 x 80 mm
 - REF 0452 polyester matrix 10 x 80 mm
- Contents: 100 pcs

INTERDENTAL WEDGES

Perfect as a protective buffer for wedging of interdental papilla and alignment of matrix towards the point of contact. Made of hard wood and painted with permanent and harmless colours.



CE

- REF 0115 Interdental wooden wedges, set
- REF 0116 Interdental wooden wedges, orange 1
- REF 0117 Interdental wooden wedges, yellow 2
- REF 0118 Interdental wooden wedges, red 3
- REF 0119 Interdental wooden wedges, blue 4
- REF 0120 Interdental wooden wedges, green 5
- REF 0121 Interdental wooden wedges, white 6

Contents: 100 pcs



Technical Data

Comparison of flowability

A	B	C	D
	KP	Competitor A	Competitor B
Force of derivation	14.4N	15.1N	16.3N

Comparison of X-ray resistance

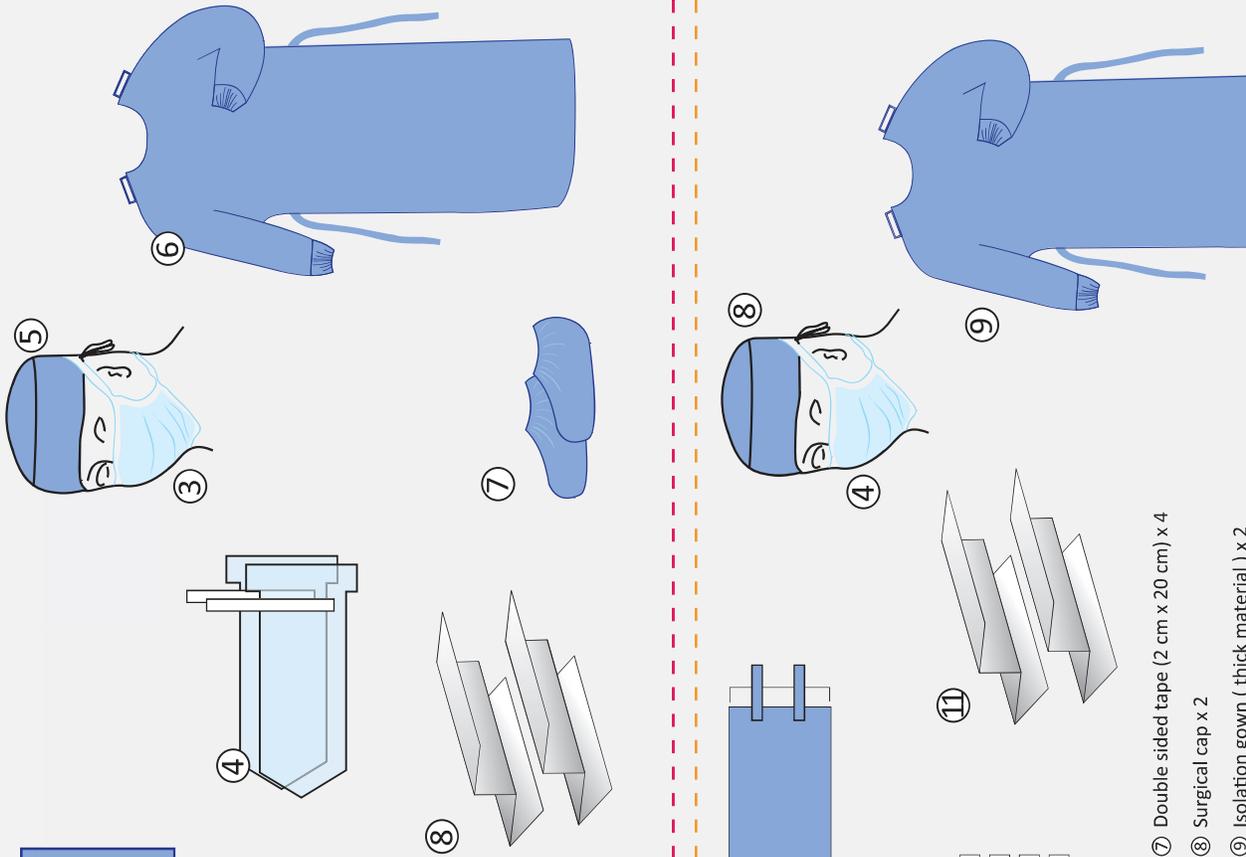
A	B	C	D	E	F
	KP	Competitor A	Competitor B	Competitor C	Competitor D
X-ray Radiation Resistance	6.8mm	7.2mm	5.6mm	5.7mm	6.1mm

<https://www.kevinpetertech.com/en/particular?case=productDetails&id=112>

ANTOLOGY

I'm new

procedure
patient
anti-dirt



⑦ Double sided tape (2 cm x 20 cm) x 4

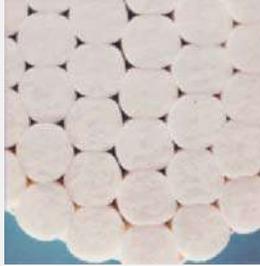
⑧ Surgical cap x 2

⑨ Isolation gown (thick material) x 2

COTTON ROLLS

FEATURES:

- 100% highly absorbent cotton, pure white
- Flexibility, conforms easily, maintains its shape when wet
- No cellulose or rayon fibers
- No metal, glass, grease
- Will not adhere to mucous membranes
- Well-packed for protection



HARDNESS:

- Depending on the weight per square metre
- Hardness can be controlled properly while production
- Hardness or softness can be adjusted according to customer's request

TOPLUS

(Special design, higher level)

BOX PACKAGE

Ref.	Description	Pcs / Box	Boxes / Case
1A0000	#1 0.8cm x 3.8cm (0.315" x 1-1/2")	2000 pcs (800g)/box	12
1A0010	#2 1.0cm x 3.8cm (0.375" x 1-1/2")	2000 pcs (1000g)/box	12
1A0014	#2 1.0cm x 3.8cm (0.375" x 1-1/2")	600 pcs (300g)/box	40
1A0020	#3 1.2cm x 3.8cm (0.472" x 1-1/2")	2000 pcs (1400g)/box	12
1A0030	#4 1.5cm x 3.8cm (0.551" x 1-1/2")	345 pcs (300g)/box	12

BAG PACKAGE

Ref.	Description
1A0001	#1 0.8cm x 3.8cm (0.315" x 1-1/2")
1A0002	#1 0.8cm x 3.8cm (0.315" x 1-1/2")
1A0003	#1 0.8cm x 3.8cm (0.315" x 1-1/2")
1A0011	#2 1.0cm x 3.8cm (0.375" x 1-1/2")
1A0012	#2 1.0cm x 3.8cm (0.375" x 1-1/2")
1A0013	#2 1.0cm x 3.8cm (0.375" x 1-1/2")
1A0015	#2 1.0cm x 3.8cm (0.375" x 1-1/2")
1A0021	#3 1.2cm x 3.8cm (0.472" x 1-1/2")

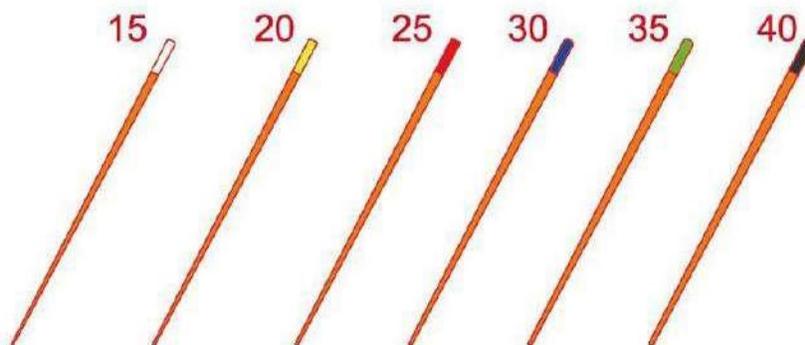
Order Notice:

- Two quality grades: ADVANTAGE PLUS and TOPLUS, acquiescence is ADVANTAGE PLUS
- More package types are available upon requests



GAPA-ISO

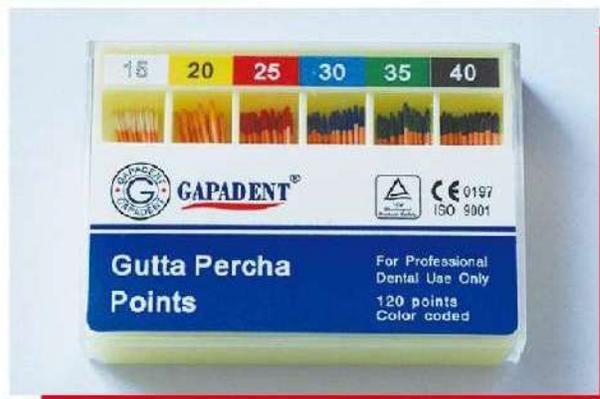
- Sizes: # 8 -140 & Asst (15/40), (45/80), (90/140)
Taper: 2%
- Length: 28 mm±1mm
- Package: G-20, G-22, G-10 (120 pcs/box)



G-22



G-10



- ISO TAPER
- ACCESSORY
- GREATER ISO TAPER
- GPT
- PRO TAPER
- PRO TAPER NEXT
- WAVE ONE
- WAVE ONE GOLD
- PRO R
- ONE FILE
- GTF
- VETERINARY
- ENDO AIDE

- GUTTA PERCHA POINTS
- ABSORBENT PAPER POINTS
- NI-TI FILE
- ENDO@CLASS
- HAND FILE & INSTRUMENTS
- ENDO INSTRUMENTS

GAPADENT Absorbent Paper Points

- Firm yet flexible for easy application
- Uniformly hand-jig rolled
- Carefully graduated sizes and tapers
- Color coded tips for easy identification of sizes



G-22

GAPA-ISO

- Sizes: # 8-140 & Asst (15/40), (45/80), (90/140)
- Taper : 2%
- Length: 28 mm±1mm
- Package: G-10, G-20, G-22, G-30 (200pcs/box)



G-10



G-30



G-20

Artificial acrylic teeth
PRIMODENT



primodent®
For beautiful smile.

- high aesthetics three layers acrylic teeth
- 100% developed, produced and controlled in Slovenia EU
- excellent mechanical properties, high resistance to abrasion
- colour stability from batch to batch
- heat stability
- licensed by FDA and Health Canada

PRIMODENT CONSISTS OF 45 SETS OF TEETH

- 27 sets of upper anterior teeth (oval, square and triangular group)
- 10 sets of lower anterior teeth
- 8 sets of posterior teeth
- available in 19 Primodent and 17 Primodent-V shades





3	31	I1	T1, S1
	32	I2, I3, L2	T1, T2, S1
	33	I1, L2, I3	T2, T3
	34	I3, I4	T2, T3, T4
	35	I2, I4, I5, L2	T3, T4
	36	I4, I5, L6	T3, T4
	37	I5, I6	T4, T6
	37A	I6	T4, T6
	38	I6, I8, I7	T4, T6, S5
	39	I7	T6
	32I	I2, I3, L2	T1, T2, S1
	34I	I3, I4	T2, T3, T4
	37I	I6	T4, T6
0	01	I1	T1, S1
	02	I1, I3, L2	T1, T2, T3, S1
	03	I3, I4	T3, T4, S1
	04	I4, I5, L6	T3, S5
	05	I5, I6, L8	T4, S5
	05A	L8, I6	T4, S5, T6
	06	I6, I7, L8	S5, T6
4	41	I1	T1, S1
	42	I3, I4, L2	T2, T3, S3
	43	I3, I4, L2	T3, T4
	43A	I3, I4, L6	T3, S3, S5
	44	I5, I6, L6	T4, S5
	45	I5, I6	T4, S5
	46	L8	T4, S5, T6

colors

BL3

A1 - A2 - A3 - A3,5 - A4

B1 - B2 - B3 - B4

C1 - C2 - C3 - C4

D2 - D3 - D4

Y0 - Y1 - Y2 - Y3 - Y4 - Y5 - Y6

B1 - B2 - B3 - B4 - B5 - B6

G1 - G2 - G3 - G4 - G5 - G6

Meadway Supercure



Powder Shade Choose an option 

Powder Size Choose an option 

- 1 +

 Add to basket

SKU: SC Category: [Heat Cure Denture-Base](#)

- Description
- Additional information
- Reviews (0)

Supercure is a high quality denture base, with excellent flow characteristics. Good tensile strength and even colour stability. Curing time: 20 minutes in boiling water. Use with [Meadway Universal Monomer](#). Shades: Translucent, Standard, Light Pink or Dark Pink, with or without veins. Sizes: 450gm, 1kg, 3kg, and 10kg.

Meadway Universal Monomer



Liquid Shade Choose an option 

Liquid Size Choose an option 

- 1 +

 Add to basket

SKU: UNI Category: [Heat Cure Denture-Base](#)

- Description
- Additional information
- Reviews (0)

This is a high quality heat curing monomer, which has been specially formulated to give optimum results with Meadway Heatcure powders. Also available in Universal Clear Monomer for use with [Meadway Superclear Powder](#). Sizes: 500ml, 1lt, and 5lt.

HOME / COLD CURE DENTURE-BASE / MEADWAY RAPID REPAIR POWDER

Meadway Rapid Repair Powder



Powder Shade Choose an option

Powder Size Choose an option

- 1 +

 Add to basket

SKU: RRP Category: [Cold Cure Denture-Base](#)

Description

Additional information

Reviews (0)

This material is one of the finest available for repairing dentures and carrying out additions or relines. Use with [Meadway Rapid Repair Liquid](#). The colour stability is extremely good. The bonding strength is excellent and hard dense repairs can be effected without the use of a pressure pot. Available in sizes: 450gm, 1kg, 3kg, and 10kg.

HOME / COLD CURE DENTURE-BASE / MEADWAY RAPID REPAIR LIQUID

Meadway Rapid Repair Liquid



Liquid Size

Choose an option 

- 1  +

 Add to basket

SKU: RRL Category: [Cold Cure Denture-Base](#)

Description

Additional information

Reviews (0)

Rapid Repair Liquid had been formulated to give optimum results with [Meadway Rapid Repair Powder](#). It is also used for other Meadway Cold Cure products where specified. Available in sizes: 250ml, 500ml, 1lt, 2.5lt, 5lt

Laboratory material

DENTAL PLASTERS



ALABASTER

Particularly multiple-purpose dental plaster – Type 2

Characteristics: White colour and odourless.
Mixtures of calcium sulphate with other additives.
Mix ratio: water (ml) / plaster (g) - 60 / 100.
Expansion: 0,16 %.
Setting time: 10 - 14 min.
Working time: 5 - 6 min.

Indications: models for impression trays for partial and total dentures,
models for supporting and reparation of dentures,
study models

Packing: 05801 Alabaster 5 kg plastic container
05720 Alabaster 20 kg plastic container
05802 Alabaster 25 kg bag



poliDUR

Hard dental plaster – Type 3

Characteristics: Blue colour and odourless.
Mixtures of calcium sulphate with other additives.
Mix ratio: water (ml) / plaster (g) - 30 / 100.
Expansion: 0,18 %. Setting time: 7 - 12 min.

Indications: models for partial and total dentures,
models for orthodontic appliances,
models for supporting and reparation of dentures,
study models

Packing: 05754 Polidur 5 kg plastic container
05744 Polidur 20 kg plastic container
05864 Polidur 25 kg bag



PRODUCT CATEGORIES



Dentistry

Endodontics

Prosthetics

Surgery and periodontology

Whitening of teeth

Prophylaxis and cosmetics

Dermatology

Musculoskeletal system

Cardiovascular system

Vitamin D and generics

Veterinary products

IZOLIT SL



Composition

Bronopol

Application

Liquid IZOLIT SL is designed for separation of surface of plaster mould from methacrylate mass for tooth prosthesis, it is colloidal solution based on alginic acid salt, stabilised with a bactericidal agent, coloured.

Product handling

Rinse thoroughly standard dental plaster mould with boiling water to remove completely any residuals of wax. Pay particular attention to this procedure, as appropriate removal of wax is of essential importance for further distribution of the insulation fluid and its adhesion to the mould surface. Then pour liquid IZOLIT SL to a small container, and cover surface of the mould heated to 40 °C with the product using a soft brush. It is recommended to apply another layer of the liquid on the plaster after several minutes. When the insulation layer is dry, methacrylate mass may be prepared.

The brush used for application is not to immerse directly in the bottle with IZOLIT SL, as residuals of plaster present on the brush may cause gelation of the fluid in the bottle. For the same reason, the liquid remained in the container may not be poured back to the bottle.

Available packaging

1 kg

Storage conditions

Store in closed place. **Keep away from children.**

for orthodontic bracket attachment.

Features:

- Close to the natural color of teeth
- Compressive strength >100MPa
- Good edge closure
- No stimulating effect on dental pulp
- Effectively prevent tooth decay

**Enhanced Glass
Ionomer Cement**

Ref.#	Description	Package
TM021-1	9g powder/bottle	1set/box
TM021-2	6ml liquid/bottle	100boxes/ctn
TM021-3	9g powder/bottle 6ml liquid/bottle	300bottles/ctn

Package

3sets/box
50boxes/ctn
300bottles/ctn



28X1,4X1,6X1,8X1

We supply full shade and form polymer teeth, Base Vita 16, from A1 to D4 30 anteriors and 12 posteriors model available

Package: 5/24/16/12sets/box, 50boxes/ctn

Ref.#	Description
TM001	One layer
TM002	Two layer
TM003	Three layer

**Tooth Acrylic/
Self-Curing Tooth Acrylic**



Teeth shade: #0 transparent;
#1-#3 Light yellow

Ref.# Description

TM007-1	Tooth Acrylic 100g 10bags/ctn
TM007-2	Self-curing Tooth Acrylic 100g 40bottles/ctn

Molding Composition



Type I

Shade: 2#,3#
Heat-curing

Ref.#	Description	Bottle/Ctn
TM004-1	100g powder	100
TM004-2	500g powder	20
TM004-3	100ml liquid	100
TM004-4	500ml liquid	20

Type II

Shade: 2#,3#
Self-curing

Ref.#	Description	Bottle/Ctn
TM005-1	100g powder	100
TM005-2	500g powder	20
TM005-3	100ml liquid	100
TM005-4	500ml liquid	20

Fibered Denture Base Resin

Shade: 2#,3#
Heat-curing/Self-curing

Ref.#	Description	Bottle/Ctn
TM006-1	100g powder	100
TM006-2	500g powder	20
TM006-3	100ml liquid	100
TM006-4	500ml liquid	20

INTERALOX

Snow white, high quality pure corundum (99,96% Al_2O_3), for sandblasting of precious and non-precious alloy casts and ceramics.



REF 0404	Interlox	250 μ	REF 04041	Interlox	250 μ
REF 0399	Interlox	150 μ	REF 03991	Interlox	150 μ
REF 0405	Interlox	110 μ	REF 04051	Interlox	110 μ
REF 0406	Interlox	50 μ	REF 04061	Interlox	50 μ
Contents: 7 kg			Contents: 28 kg		

GLASS PEARLS

Glass pearls are intended to be used for oxide sand-blasting in the inner crown parts after ceramic firing, for fitting secondary telescopes and for sand-blasting fire-resistant material at pressed ceramic works.



REF 0479	glass pearls	50 μ
REF 0480	glass pearls	150 μ

Contents: 7 kg

PUMICE

Volcanic rock, neatly cleaned, perfect for polishing of acrylics in dental prosthetics.



REF 0407	pail	4 kg
REF 0408	pail	14 kg

Dokumentą elektroniniu parašu
pasirašė KAJA BLEKAITYTĖ

Data: 2024-06-21 15:29:26

Paskirtis: Pirkimo Nr. 725426

Vieta: Energetikų g. 8, Kaunas

Kontaktinė informacija: Viešųjų

