



IMICRYL®

r&d to production for 30 years...

2017

Product
Catalogue

www.imicryl.com.tr

Product Catalogue

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Our company was founded in 28 April 1987 in Istanbul and has been serving with its qualified products and competitive prices policy to dentists, dental technicians, Dental depots, hospitals and laboratories for 30 years.

Our management bord has been changed in 1996 and head office has moved to Konya. Also company is producing whole products in Konya by its experienced and expert staff.

Our field of activity; we are producing and selling whole products which is used for dental sector, dentistry and every kind of chemicals , raw materials, auxiliary substances, every kind of dental laboratory materials.

We have been producing according to TSE production standards and also we have Medical Devices Quality Management system ISO 13485; ISO 22112 IMICRYL is serving a wide range products with CE certificated and high technology based production line for domestic and international customers.

Our main aim is to be well-known brand name in Turkey and Worldwide. By the way we are expanding our product range and increasing our quality by customer oriented service policy.



Since 1987

product groups

- GLASS IONOMER RESTORATIVES
- COMPOMER RESTORATIVES
- COMPOSITE RESTORATIVES
- FLOURIDE GEL & VARNISH
- PREVENTIVE SOLUTIONS
- CLEANIG SOLUTIONS
- PROPHYLAXIS PASTE
- INVESTMENTS
- IRRIGATIONS
- SILICONES
- AMALGAMS
- ACRYLICS
- CEMENTS
- ETCHING
- LINERS
- TRAYS
- WAXES
- TEETH



smile with Imicryl

RESTORATIVE COMPOSITES

NOVA COMPO-N

Nano hybrid Universal Composite

UNIVERSAL COMPOSITE is a light curing, radiopaque, nano hybrid composite for anterior and posterior restorations. It contains low syhrinkage modified urethane dimethacrylate. The modified monomer also enhances high percent elongation, toughness and reduced syhrinkage stress to improve the durability of restorations.

Advantages

- High radiopacity
- Extended Durability
- Excellent handling
- Superior Aesthetics
- No sticking to instruments.
- Low polymerization shrinkage and less stress
- Excellent wear resistance and strength
- Wide colour range

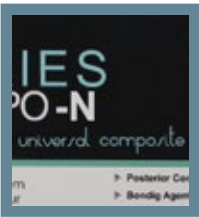
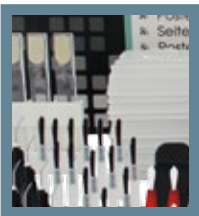
Indications

- Restorations of deciduous teeth
- Restorations in the posterior region (Classes I and II)
- Anterior restorations (Classes III, IV)
- Class V restorations (cervical caries, root erosion, wedge-shaped defects)
- Extended fissure sealing in molars and premolars

Packaging

Ref.No

- 2031 ■ 4 g Syringe / Instruction for use
- 2032 ■ 8 X 4 G SYRINGE / 1 X 5 ML SELF ETCH 7TH GENERATION ALL IN ONE ADHESIVE / 5 X 0.25 G COMPOMER CAPSULES / 1 X 3 ML ETCHING GEL / 1 X 2 ML SUPER FLOW SELF ADHESIVE COMPOSITE NO NEED BONDING / 50 X DOUBLE BONDING APPLICATORS PELLETS / 10X PROPHYLAXIS CAPSULES/ 25 X BONDING BRUSHES / 1 X BONDING BRUSH HANELLE / 1 X SPATULA / 25 X DOUBLE ADHESIVE PLATFORMS / 10 X COARSE POLISHING DISCS / 4 X MEDIUM POLISHING DISCS / 4 X FINE POLISHING DISCS / 10 X BLUE APPLICATION TIPS / 10 X BLACK APPLICATION TIPS / 1 X POLISHING DISCS CHUCK
- 2033 ■ 8 X 4 G SYRINGE / 1 X 5 ML SELF ETCH 7TH GENERATION ALL IN ONE ADHESIVE / 1 X 3 ML ETCHING GEL / 50 X DOUBLE BONDING APPLICATORS PELLETS / 10X PROPHYLAXIS CAPSULES/ 25 X BONDING BRUSHES / 1 X BONDING BRUSH HANELLE / 1 X SPATULA / 25 X DOUBLE ADHESIVE PLATFORMS / 10 X BLUE APPLICATION TIPS / 10 X BLACK APPLICATION TIPS



Color Combinations

AESTHETIC RESTORATIONS				AESTHETIC RESTORATIONS			
SINGLE APPLICATION	CLASIC SYSTEM	PREMIUM SISTEM		SINGLE APPLICATION	CLASIC SYSTEM	PREMIUM SISTEM	
		DUAL	MULTI			DUAL	MULTI
A1	UD A1 INC	A2D A1E	A2D A1B WE TCW	C2	UD C2 INC	C3BD A2E	C2BD A2B B2E TDR
A2	UD A2 INC	A3D A2E	A3D A2B A1E TCW	C3	UD C3 INC	C4BD B2E	B3BD A3B B2E TDR
A3	UD A3 INC	A3.5BD A3E	A4BD A3E A2E TCA	C4	UD C4 INC	B4BD A3E	C4BD A3B B2E TDR
A3.5	UD A3.5 INC	A4BD A3E	A4BD A3B A2E TCA	D2	UD D2 INC	D3BD B2E	D2BD A3B B2E TCB
A4	UD A4 INC	B4BD A3E	A4BD A3B B2E TCA	D3	UD D3 INC	D3BD A3E	D3BD A3B B2E TCB
B1	UD B1 INC	B1BD B1E	A1D A1B WE T	WBD	UD WBD INC	WBD WE	WBD WE TCW
B2	UD B2 INC	B2BD A3E	A4BD A3B B2E TDR	XWBD	UD XWBD INC	XWBD XWE	XWBD XWE TCW
B3	UD B3 INC	B3BD A3E	B3BD A3B B2E TCA	AO2	UD AO2 INC	AO2 TCB	NONE

Auxiliary Colors

- WE WHITE ENAMEL
- XWE EXTRA WHITE ENAMEL
- WBD WHITE DENTINE
- XWBD EXTRA WHITE DENTINE
- AO2 A2 OPAQUE
- TCB TRANSPARENT CLEAR BLUE
- TCA TRANSPARENT CERVICAL AMBER
- TDR TRANSPARENT DARK GRAY
- TCW TRANSPARENT CLEAR WHITE
- INC INCISAL

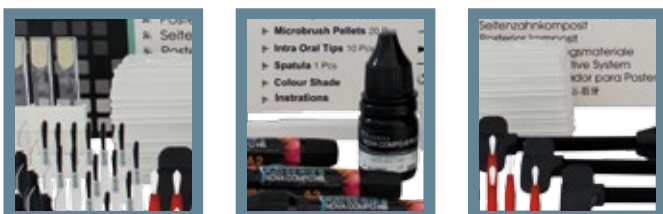
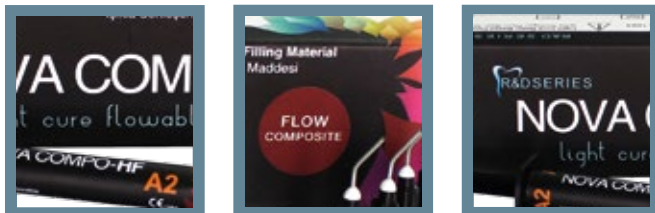
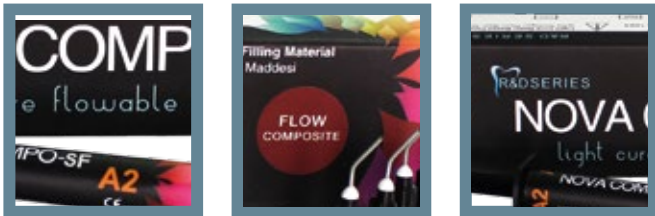
Compomer Colors

- BLUE
- PINK
- GOLD
- YELLOW
- GREEN
- SILVER
- ORANGE
- PURPLE
- Five of them inside set

Content of Standard Set

- Composite Syringe 8 x 4 gm
- All In One Bonding 5 ml
- SF Super Flow composite 2 ml
- Asit Gel 3 ml
- Compomer Capsule 5 x 0.25 gm
- Bonding Platform 25 x Double
- Prophylaxis Paste 10 x 2 gm
- Application Tips 20xBlue & Black
- Bonding Brush Needle 1 Pcs
- Applicator Brush 25 Pcs
- Mixing Pad 50 Pcs
- Bonding Brush 50 Pcs
- Spatula 1 Pcs
- Polishing Disc 8 Pcs
- Polishing Disc Mandren 1 Pcs





NOVA COMPO-SF SUPER FLOW

Self Adhesive Flowable Composite **No Need Bonding**

Nova Compo-Sf Super Flow is the first MDP and 4-META containing self adhering flowable dental composite. It combines the benefits of adhesive and composite technology into one product. It bonds and seals without the need for an etchant or an adhesive.

Advantages

- Contains 2 functional monomers to form a better double chemical adhesion. MDP monomer optimizes self-etch performance and provides durability of adhesion. 4-META monomer enhances dentin bond strength.
- Bonds to dentin and enamel without a separate bonding agent.
- Can be used alone or together with bonded composites
- Reduces the potential sensitivity
- Improves restorative procedures by reducing the time, steps, materials needed

Indications

- Pit and fissure sealant
- Small class I, class III and class V restorations
- Base/liner for all restorations.
- Blocking of undercut, minor occlusal build-ups in nonstress bearing areas
- A1, A2, A3, B1 colour selections

Packaging

- 2027A ■ 1 x 3 ml Syringe / Using Applicators
- 2027B ■ 2 x 3 ml Syringe / Using Applicators

NOVA COMPO-HF FLOW

Flowable Composite

NOVA COMPO-HF is a light-curing, radiopaque flowable composite. NOVA COMPO-HF is suitable for use as a cavity liner and for small cavities of any kind.

Advantages

- High radiopacity
- Excellent wetting behaviour and consistency for all composite indications.
- It may be used as a liner in Class I and II cavities and as a restorative material for filling small cavities and even Class V cavities.
- Less sy shrinkage and minimized stress

Indications

- As initial layer under Class I to V restorations
- Anterior restorations (Classes III, IV)
- Class V restorations (cervical caries, root erosion, wedge-shaped defects)
- Small restorations of all types
- Extended fissure sealing - Splinting of mobile teeth - Blocking out of undercuts
- A1, A2, A3, B1, B2 colour selections

Packaging

- 2026A ■ 1 x 3 ml Syringe / Using Applicators
- 2026B ■ 2 x 3 ml Syringe / Using Applicators

NOVA COMPO-HS

Micro hybrid Posterior Composite

Nova Compo HS, is a visible-light activated, radiopaque, restorative composite. It is designed for use in posterior restorations.

Advantages

- Packability without sticking to instruments.
- Low polymerization shrinkage and less stress
- Excellent wear resistance and strength
- Long-lasting posterior restorations
- A2, A3, B2, C2 colour selections

Indications

- Direct posterior restorations (including occlusal surfaces)
- Core Build-ups ■ Splinting

Packaging

- 2072A ■ 1 x 4 g Syringe
- 2072 ■ 3 x 4 g Syringe / 1 x 5 ml Self Etch 7th Gen All In One Adhesive / 1 x 3 ml Etching Gel / 50 x Bonding Applicator Pellets / 20 x Bonding Brushes / 1 x Bonding Brush Handle / Color Shade / 25 x Double Adhesive Platforms

COMPOMERS

NOVA COMPOMER

Compomer-based light-curing dental restorative material with high and long term fluoride release. Nova Compomer combines the benefits of glass ionomers and composites in one material. Nova Compomer is recommended for caries and secondary caries are likely to development risk areas that deciduous teeth and cervical defects. Nova Compomer releases a high level and long term of protective fluoride ions.

Advantages

- High level and long term fluoride release
- Excellent esthetic properties, radiopaque
- Easy polishability, contouring and adapting, good handling properties
- Nova Compomer contains strontium glass due to strontium glass
- Nova Compomer resist breakdown and enhance stability in the oral environment than containing barium glass products
- Bacteriostatic effect
- A1, A2, A3, A3.5, A4, B1, B2, B3 colour selections

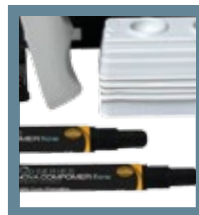
Indications

- Restorations in deciduous teeth
- Class V restorations (cervical caries, root erosion, wedge-shaped defects)
- Class III restorations
- Intermediate Class I and Class II restorations

Packaging

Ref.No

- | | |
|-------|---|
| 2037 | ■ 1 x 4 g syringe / Using Applicators / Instruction for use |
| 2038 | ■ 20 x 0,25 g Capsules / Instruction for use |
| 2037A | ■ 40 x 0,25 g Capsules / 1 x 5 ml Self Etch 7 th All In One Bonding / Capsule Gun / 30 x Bonding Aplicators / 2 x 2.5 gr Flowable Compomers / 15 x Metal Intraoral tips / 5 x Elastic Intraoral Tips / 10 x Bonding stands |
| 2038A | ■ 40 x 0,25 g Capsules / 1 x 5 ml Self Etch 7 th All In One Adhesive / Capsule Gun / 50 x Bonding Aplicators / 10 x Double Bonding stands |



NOVA COMPOMER FLOW

Compomer-based, light-curing, dental restorative material with high fluoride release. Nova Compomer Flow combines the benefits of glass ionomers and composites in one material. Nova Compomer Flow releases a high level and long term protective fluoride ions. Nova Compomer Flow offers a flowable consistency that is designed for the requirements and indications associated with compomers. The material is directly injected into the cavity. Nova Compomer Flow automatically adapts itself to the cavity margins because of its flowable consistency.

Advantages

- Application without etching possible
- High level and long term fluoride release
- Reliable self-adaptation
- No material flowing away
- Excellent marginal seal
- Radiopaque
- Nova Flow Compomer® contains strontium glass due to strontium glass Nova Compomer® resist breakdown and enhance stability in the oral environment than containing barium glass products
- Bacteriostatic effect
- Accurate direct application technique
- A1, A2, A3, A3.5, B1, B2 colour selections

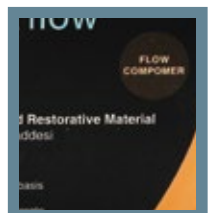
Indications

- Restoration of Class V and cavities (cervical caries, root erosion, wedge-shaped defects).
- Restorations in deciduous teeth
- Intermediary Class I and II restorations
- Anterior Class III restorations
- As a fissure sealant

Packaging

Ref.No

- | | |
|------|---|
| 2039 | ■ 2 x 2,5 g Syringe / Using Applicators |
|------|---|





NOVA COMPOMER RAINBOW

Nova Compomer RAINBOW is a light-curing coloured compomer-based dental restorative material with glitter effects.

Advantages

- High level and long term fluoride release
- Easy polishability, contouring and adapting, good handling properties
- 8 attractive glittering colours
- Colour guide with original material
- Excellent mechanical properties
- High Radiopaque



Indications

- Restorations in deciduous teeth
- Class V restorations (cervical caries, root erosion, wedge-shaped defects)
- Class III restorations
- Intermediate Class I and Class II restorations

Packaging

Ref.No

- 2037S ■ 1 x 4 g Syringe / Using Applicators / Instruction for use
- 2038S ■ 40 x 0,25 g Capsules / 1 x 5 ml Self Etch 7th All In One Adhesive / Capsule Gun / 50 x Bonding Applicators / 10 x Bonding stands / Instruction for use

NOVA COMPOMER RAINBOW FLOW

Nova Compomer SKY FLOW is a light-curing coloured compomer based dental flowable restorative material with glitter effects.

Packaging

Ref.No

- 2039S ■ 2 x 2.5 g Syringe / Using Applicators

NOVA GLASS L PLUS

Radiopaque **glass ionomer resin reinforced luting cement**

Advantages

- Good working time, good mixing properties
- Low particle size
- High radiopacity
- High and long-term fluoride release
- Good bio-compatibility
- Strong bond to dentin
- Optimum wetting of powder and liquid
- Universal and white colours selection
- Powder dosage system

Indications

- Cementation of metal-based inlays, onlays, crowns, bridges and posts.
- Cementation of high strength (zirconia based) all ceramic, crowns and bridge
- Orthodontic bands and facets

Packaging

Ref.No

- 2003A ■ 15 g Powder / 8 ml Liquid / 8 ml Conditioner / Using Applicators



CEMENT & ADHESIVE

NOVA RESIN CEMENT

Dual Cure Resin Cement

Self-adhesive Dual Cure, (self-cure and light cure) resin cement for the cementation of indirect restorations made of high strength all ceramic, composite, metal-ceramic and metal. When cement is used, additional bonding agents are not required.

Advantages

- No need etching and bonding agents or adhesives for enamel and dentin
- Dual cell automix syringe system, for consistent mixing and easy delivery, time-saving direct application (two mixing way automix tips, or manuel hand mixing), no activation of capsules, constant mixing ratio)
- Easy removal of excess material
- Excellent bonding values
- Perfect radio opaque
- High and long term fluoride release
- Low film thickness ensuring a closer fit of the restoration
- Universal, white (opaque), transparent colours selections
- Bacteriostatic effect

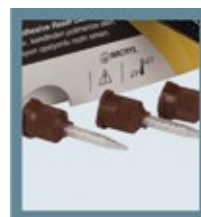
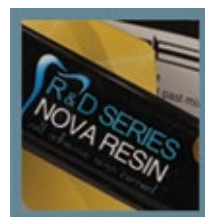
Indications

- Designed for many cementation applications, including cementation of indirect restorations;
- Metal and metal ceramics (inlays, onlays, crowns, bridges, endodontic posts.)
- High strength all ceramic: zirconium oxide, lithium disilicate, aluminium oxide ceramics (crowns,bridges,endodontic posts.)
- Fiber reinforced endodontic composite posts

Packaging

Ref.No

2011 ■ 11 g Base/Catalist Double Syringe / Using applicators



NOVA COMPO-B PLUS ADHESIVE

CompoB Plus is a light-cure ethanol/water-based, self-etching, one-step, (All In One) 7th Generation longterm fluoride-releasing bonding agent.

Advantages

- The mild acidity so leaves denting tubuli closed to eliminate the postoperative sensitivity.
- Minimal technique sensitivity and is indicated for light-cure composites, root surface treatment and cavity sealing.
- No mixing and etching, priming and bonding are captured in one material
- Highest bonding strengths to both dentin and enamel for seventh-generation,
- Contains 2 functional monomers to form a better double chemical adhesion. MDP monomer optimizes self-etch performance, increases shelf stability and provides durability of adhesion. 4-META monomer enhances dentin bond strength.

Indications

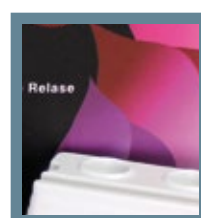
- Direct-placed light-curing composite and compomer restorations.
- Repair of fractured composite and compomer restorations.
- Sealing of prepared tooth surfaces before temporary / permanent cementation of indirect restorations.
- Desensitization of hypersensitive cervical areas.

Packaging

Ref.No

2029 ■ 5 ml Dropper Bottle / 50 x Bonding applicator pellets / 25 x Double Adhesive Platforms

2029A ■ 50 x 0.1 ml Single Dose Pack / 50 x Bonding applicator pellets





IMICRYL®

PREVENTATIVE MATERIALS

FISSURED NOVA PLUS +

Pit and Fissure Sealant

Is high filled and light-curing, fissure sealant with high fluoride continuous release.

Advantages

- Optimum flow properties for high penetration.
- High and long time fluoride release.
- High stability and perfect adhesion to enamel.
- Effective protection against caries
- Bacteriostatic effect
- High (50%, 55%) inorganic filler selections for outstanding abrasion proofness
- White colour selection for easy visual control and transparent colour selection
- Some packings contains coloured etching gel
- Elastic using tips

Indications

- Sealing of fissures, pits and occlusal surfaces for caries.
- Sealing of extended fissures
- Filling of small cavities

Packaging

Ref.No

2012P ■ 2 x 2.5 g Fissure Syringe / Using Applicators

2012AP ■ 2 x 2.5 g Fissure Syringe / 1 x 3 ml Etching Gel / Using Applicators

FISSURED NOVA

Pit and Fissure Sealant

Is low filled light-curing, fissure sealant with high fluoride continuous release.

Advantages

- Optimum flow properties for high penetration.
- High and long time fluoride release.
- High stability and perfect adhesion to enamel.
- Effective protection against caries
- Bacteriostatic effect
- Low (7%, 8%) inorganic filler selections for outstanding abrasion proofness
- White colour selection for easy visual control and transparent colour selection
- Some packings contains coloured etching gel
- Elastic using tips

Indications

- Sealing of fissures, pits and occlusal surfaces for caries.
- Sealing of extended fissures
- Filling of small cavities

Packaging

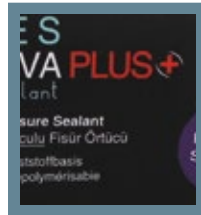
Ref.No

2012 ■ 2 x 2.5 g Fissure Syringe / Using Applicators

2012A ■ 2 x 2.5 g Fissure Syringe / 1 x 3 ml Etching Gel / Using Applicators

2014 ■ 2 x 2.5 g Fissure Syringe / 2 x 3 ml Etching Gel / Using Applicators

2014B ■ 4 x 2.5 g Fissure Syringe / 1 x 3 ml Etching Gel / Using Applicators



RESTORATIVE MATERIALS

NOVA GLASS F

Radiopaque **glass ionomer filling cement.**

Advantages

- Compatible with pulp and tissue.
- High wear resistance.
- High adhesion values.
- Low particle size.
- Radiopacity
- High and long-term fluoride release.
- Extended working time, good mixing properties.
- Low film thickness
- Powder dosage system
- A1, A2, A3, A3.5, A4, B1, B2, B3 colours selections.

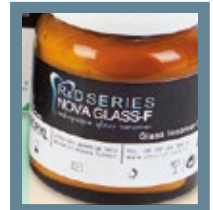
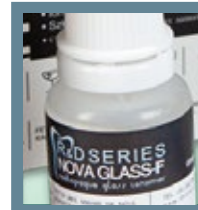
Indications

- Class I and class II restorations in deciduous teeth.
- Class I and class II restorations in permanent teeth.
- Intermediate restorative and base material for heavy stress situation in class I and class II cavities using sandwich laminate technique.
- Class III-V and root surface restorations.
- Core build up.
- As a fissure sealant
- Base material under cavity filling. (Composite, amalgam, liner etc.)

Packaging

Ref.No

- | | |
|------|--|
| 2001 | ■ 15 g Powder / 10 ml Liquid / Using Applicators |
| 2002 | ■ 35 g Powder / 15 ml Liquid / Using Applicators |



NOVA GLASS BF

Radiopaque **glass ionomer filling cement.**

Advantages

- Excellent chemical adhesion to dentine and enamel
- High biocompatibility
- High compressive strength
- Low particle size
- Radiopacity
- High and long-term fluoride release
- Powder dosage system

Indications

- As a base material

Packaging

Ref.No

- | | |
|------|--|
| 2007 | ■ 10 g Powder / 6 ml Liquid / Using Applicators |
| 2008 | ■ 15 g Powder / 10 ml Liquid / Using Applicators |



NOVA GLASS L

Radiopaque **glass ionomer luting cement.**

Advantages

- Good working time, good mixing properties
- Low particle size
- High radiopacity
- High and long-term fluoride release
- Good bio-compatibility
- Strong bond to dentin
- Optimum wetting of powder and liquid
- Universal and white colours selection
- Powder dosage system

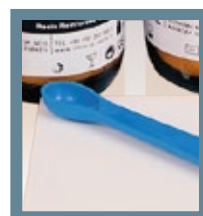
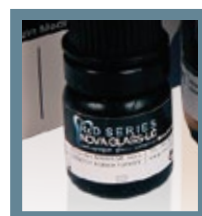
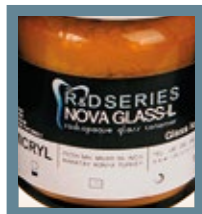
Indications

- Cementation of metal-based inlays, onlays, crowns, bridges and posts.
- Cementation of high strength (zirconia based) all ceramic, crowns and bridge
- Orthodontic bands and facets

Packaging

Ref.No

- 2003 ■ 15 g Powder / 10 ml Liquid / Using Applicators
2004 ■ 35 g Powder / 15 ml Liquid / Using Applicators



NOVA GLASS LC

Radiopaque **Light Cure Glass Ionomer Cement**

Radiopaque resin reinforced self adhesive light cure glass ionomer cement. Designed specially as a restorative material for use in Class III, Class V and deciduous teeth, also used for secondary indications such as liner, base and core build-up. Adhesion to dentin, fluoride release and reduced sensitivity to humidity.

Advantages

- Smaller particles, excellent esthetics
- High filler loading, significantly improved abrasion resistance
- High radiopacity
- Perfect and long term fluoride release
- Compatible with hard tissue and high adhesion values.
- Self-adhesive to tooth structure, no etching, no bonding
- High polishability
- Bacteriostatic effect, high biocompatibility
- Powder dosage system
- A1, A2, A3, A3.5, A4, B1, B2, B3 colour selections

Indications

- Class III and V restorations, particularly for servical erosions and root surface caries.
- Restoration of primary teeth.
- Core build up
- As a base or liner
- Intermediate restorative and base material for heavy stress situation in Class I and Class II cavities using sandwich laminate technique.

Packaging

Ref.No

- 2005 ■ 12 g Powder / 6 ml Liquid / Using Applicators
2006 ■ 15 g Powder / 6.8 ml Liquid / Using Applicators

CEMENTS

NOVA AQUA GIL

Radiopaque water mixable **glass ionomer luting cement**.

Advantages

- Low particle size and low film thickness.
- High radiopacity
- High and long-term fluoride release
- High bio-compatibility
- Strong bond to dentin
- Anhydrous material with benefits of mixing and storage.
- Powder dosage system

Indications

- Cementation of metal-based inlays, onlays, crowns, bridges and posts.
- Cementation of high strength (zirconia based) all ceramic, crowns and bridge
- Orthodontic bands and facets

Packaging

Ref.No
2004A ■ 30 g Powder / Dispensing bottle / Using Aplicators



IMIBOND AQUA-P

Zinc Polycarboxylate Cement
Water mixable Zinc Polycarboxylate Cement

Advantages

- High adhesion values to dentin and enamel
- Low soluble in the water and mouth.
- No irritation to plup
- Prevents penetration of microorganisms

Indications

- Temporary filling and filling in deciduos teeth and permanent teeth.
- Cavity lining under amalgam and composites. olarak.
- Cementation of crowns and bridges.
- Correct ratio of powder polyacrylic acid is incorporated into Zinc Oxide powder.
- Type of Cement - Zinc Polycarboxylate

Mixing Ratio:

1 scoop powder 1 drop deionized or distilled water with using small direction of spoon
1 scoop powder 2 drops deionized or distilled water with using big direction of spoon

Packaging

Ref.No
2035 ■ 50 g Imibond-p Powder / Water dispensing bottle / Mixing pad / Measuring Spoon.





IMIBOND-P

Zinc Polycarboxylate Cement

Advantages

- High adhesion values to dentin and enamel.
- Low soluble in the water and oral fluids.
- No irritation to pulp.
- It contains fluoride and release fluoride.
- Prevents penetration of microorganisms.

Indications

- Temporary filling and filling in deciduous teeth and permanent teeth.
- Cavity lining under amalgam and composites. olarak.
- Cementation of crowns and bridges.
- **Type of Cement** :Zinc Polycarboxylate

Mixing Ratio:

- 1 scoop powder 1 drop of liquid with using small direction of spoon
- 1 scoop powder 2 drop of liquid with using big direction of spoon

Packaging

Ref.No

- 4002 ■ 80 g Powder / 50 g Liquid / Using Applicators
- 4003 ■ 50 g Liquid / Using Applicators



IMIBOND-F

Zinc Phosphate Cement

Advantages

- Excellent bond metal and metal-ceramic crowns and bridges
- High compressive strength
- Easy mixing and application
- Prevents penetration of microorganisms.

Indications

- Temporary filling and filling in deciduous teeth and permanent teeth.
- Cavity lining under amalgam and composites.
- Cementation of crowns and bridges.
- **Type of Cement** :Zinc Phosphate

Mixing Ratio:

- 1 scoop powder 1 drop of liquid with using small direction of spoon
- 1 scoop powder 2 drop of liquid with using big direction of spoon

Packaging

Ref.No

- 4001 ■ 80 g Powder / 55 g Liquid / Using Applicators



AMALGAM & CEMENT

AMALGAM MAX / AMALGAMAX ULTRA

Dental Amalgam Capsules

Copper alloy which contains a mixture of spherical and irregular particles. Predosed in self activating capsules. Gamma-2 free. I-II-III Spill Selections.

Advantages

- Easy using
- Mixture of spherical and irregular particles
- High copper alloy
- High affinity with mercury
- Firm condensation
- Smooth carving
- Excellent condensability

Indication

- Stress-bearing fillings in posterior teeth (Class I and II)

Composition

AMALGA MAX: 45% Ag – 30,5% Sn – 24% Cu – 0,5% Zn

AMALGA MAX ULTRA: 69.2 Ag – 18.6 Sn – 11.9 Cu – 0.3 Zn

Packaging

Ref.No	AMALGA MAX	AMALGA MAX ULTRA
■ 3113	50 Capsules Spill I in a jar	■ 3117 50 Capsules Spill I in a jar
■ 3113A	500 Capsules Spill I in a jar	■ 3117A 500 Capsules Spill I in a jar
■ 3114	50 Capsules Spill II in a jar	■ 3118 50 Capsules Spill II in a jar
■ 3114A	500 Capsules Spill II in a jar	■ 3118A 500 Capsules Spill II in a jar
■ 3115	50 Capsules Spill III in a jar	■ 3119 50 Capsules Spill III in a jar
■ 3115A	500 Capsules Spill III in a jar	■ 3119A 500 Capsules Spill III in a jar



CAVITIMI

Temporary Filling Material

Selfcured temporary filling material under humidity conditions in glass jar.

Advantages

- Easy application
- Provides high retension
- Adequate pulverisation resistance
- Perfect marginal adaptation

Indication

For all temporary filling applications

Packaging

- 2108 30gm Glass jar
- 2109 40gm Glass jar



ZINO EG

Zinc oxide eugenol cement baset powder and liquid system.

Advantages

- Excellent handling for cementing temporary filling materials
- Sets up promptly even in presence of moisture
- Easy to mix and clean-up
- Fast setting

Indications

- Base under filling materials
- Soothing temporary filling.
- Temporary seal for medicament dressings.

Packaging

2082	■ 40 g Powder / 20 ml Eugenol / Using Applicators
2083	■ 75 g Powder / 20 ml Eugenol / Using Applicators
2089	■ 90 g Powder / 30 ml Eugenol / Using Applicators
2086	■ 20 ml Eugenol



www.imicryl.com.tr

CALCIPLUS

R&D Series CALCIPLUS is a calcium hydroxide based, creamy, high radiopaque, syringe form, ready to use, root canal filling material.

Advantages

- High radiopacity
- Time-saving direct application
- Easy removal, as the material does not set when in place

Indications

- For use in treating all kinds of canal are appropriate.
- Temporary disinfectant dressing, applied during endodontic therapy
- Indirect pulp capping or management of deep caries lesions
- Direct pulp capping
- Indirect pulp capping as the capping paste
- Alleviate pain as temporary filling material

Packaging

Ref.No

2103 ■ 3 ml Syringe / Using Applicators

CALCIPLUS LC

CALCIPLUS LC is a light-cured, radiopaque liner and base material containing calcium hydroxide and bioglass in different dimethacrylates. CALCIPLUS LC has high filler load and low shrinkage monomer to minimize shrinkage and stress. CALCIPLUS LC releases favorable Calcium ions, Hydroxyl ions and Phosphate ions. These are beneficial to tooth structure, to stimulate secondary dentin formation and to have cariostatic properties.

Advantages

- It has a remineralization and strengthening effect on human hard tissue, It releases the ions of its composition which stimulates hydroxyapatite
- and secondary dentin bridge formation the equivalent to that of natural tooth hydroxy apatite.
- Alkaline pH promotes healing
- It sets very hard upon light curing, and it is virtually insoluble in water and oral fluids.
- Chemically bonds to adhesives and composites
- Time-saving direct application and light-curing
- Effective protection of the pulp
- Acid-resistant

Indications

- Indirect pulp capping Lining under all filling materials
- Protection when applying the total etch technique

Packaging

Ref.No

2105 ■ 3 ml Syringe / Using Applicators

CALCIPLUS RL

R&D Series CALCIPLUS RL is a iodoform containing calcium hydroxide based, creamy, high radiopaque, syringe form, ready to use, root canal filling material.

Advantages

- High radiopacity
- Excellent antibacterial effect
- Time-saving with premixed syringe and direct application
- Easy removal, as the material does not set when in place

Indications

- For use in treating all kinds of canal are appropriate.
- Temporary disinfectant dressing, applied during endodontic therapy
- Indirect pulp capping or management of deep caries lesions
- Direct pulp capping
- Indirect pulp capping as the capping paste
- Alleviate pain as temporary filling material

Packaging

Ref.No

2104 ■ 3 ml Syringe / Using Applicators



LINER & ETCHING GEL

NOVA GLASS GL

Glass Liner

Glass ionomer based light-curing, radiopaque cavity liner and base material with a high fluoride release. Nova Glass GL® can be applied directly. It can be set under all kinds of filling-materials.

Advantages

- Easy of handling
- Perfect adhesion to dentin
- High compressive strength
- High fluoride release
- No material flowing a way
- No air bubble
- High radiopacity
- Accurate application technique
- Bacteriostatic effect, high biocompatibility
- Universal, white, transparent colour selections

Indications

- As a base and liner all kind of restorations (composites, amalgam, indirect restorations)
- Sealing of fissures, pits and occlusal surfaces for caries.
- Sealing of small lesions.

Packaging

Ref.No

- 2017 ■ 1 x 2.5 g Syringe / Using applicators / Instruction for use
2018 ■ 2 x 2.5 g Syringe / Using applicators / Instruction for use



PANORA 200

PANORA 200 is a gel used for enamel etching and dentin conditioning in conjunction with sealing and direct composite restorations as well as adhesive cementation of lab-fabricated all-ceramic or composite restorations.

Indications

- PANORA 200 is applied using the enamel etch or total etch technique for the following indications:
- Composite restorations
- Adhesive cementation of inlays (composite, all-ceramic), crowns, bridges, veneers, adhesive bridges and root canal posts
- Splints ■ Bonding of orthodontic attachments (e.g. brackets)
- Sealing of fissures ■ Contraindications
- If the stipulated application technique cannot be applied.

Packaging

Ref.No

- 2050 ■ 3 ml Syringe / Using applicators
2051 ■ 5 ml Syringe / Using applicators
2052 ■ 2 x 3 ml Syringe / Using applicators
2054 ■ 12 ml Syringe / Using applicators
2057 ■ 50 ml Syringe / Using applicators
2058 ■ 2 x 50 ml Syringe / Using applicators



PROPHYLAXIS BRUSHES

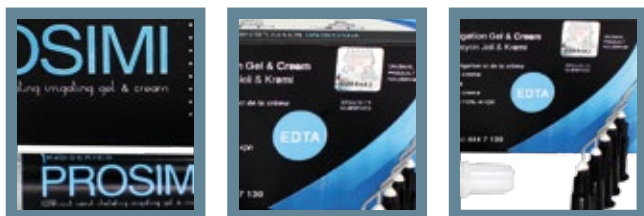
Different types of brushes for profilaxis

Packaging

Ref.No

- 1018A ■ Rolene Polishing Brush Bristle 250 Pieces Box
1019A ■ Rolene Polishing Brush White Nylon 250 Pieces Box
1062A ■ Rolene Polishing Brush Silicon 50 Pieces Box
1060A ■ Rolene Polishing Brush Lastic IV Webs 250 Pieces Box
1061A ■ Rolene Polishing Brush Lastic VI Webs 250 Pieces Box





PROSIMI

Prosimi Edta Gel is a transparent, amorphous hydrogel. It supports a moist wound environment and thereby contributes to autolytic wound cleansing

Advantages

- Removal of inorganic substances by Chelation
- Easier filling with lubrication action
- Produces the cleanest canal wall after smear layer removal

Indications

- Root Canal prepreparation with files and reamers
- Presence of calcifications in the canals
- Narrow canals in posterior teeth
- Smear layer removal

Directions for Use

- Deposit a small amount of PROSIMI GEL in the canal orifice
- Carefully pump into the canal with a fine file or reamer
- Re apply PROSIMI GEL when necessary or until cleaning and shaping is complete

Packaging

Ref.No

- 0915 ■ 3 ml Syringe EDTA Root Canal Irrigation Gel/
Using Applicators



IMICAL

Radiopaque calcium hydroxide powder for use in root canal therapy.

Advantages

- Provides bactericidal effect on carious dentine
- Can be easily removed from root canal by simple irrigation
- Excellent radiopacity
- Provides insulation in deep cavities

Indications

- Pulp capping ■ Pulp protection ■ Provides insulation in deep cavities

Packaging

Ref.No

- 2100 ■ 10 g Powder / 10 ml Liquid / Using Applicators
2101 ■ 10 g Powder / Using Applicators
2102 ■ 57 g Powder / Using Applicators

E.D.T.A. / ENDOSOLVE - HP CERAXIDIN - C

- E.D.T.A :Ethylenediaminetetraacetic Acid Solution
- Endosolve-HP :Sodium Hypochloride Solution
- Ceraxidin-C :Clorhexidine Gluconate Solution

Packaging

E.D.T.A	Ref.No	
	0909	250 ml
	0909.1	500 ml
Endosolve-HP	0909.2	1000 ml
	Ref.No	
	0905	250 ml
Ceraxidin-C	0906	500 ml
	0907	1000 ml
	Ref.No	
	0910	250 ml



PROTECTIVE MATERIALS

POLIMO APF & NEUTRAL FLOUR GEL

Specially in children and adults, used to prevent tooth decay, protects the tooth with 1.23% (Acidulated Phosphate Fluoride) and 2.00% (Neutral)

fluoride ion against to decay caused by acid and bacteria. USING WITH TRAY: Fill applicator, tray not more than 1/3 full with gel or the equivalent 5ml of gel per arch. Dry tooth surface and insert tray (s) in mouth. Patient should bite down lightly but firmly for 1 minute 100% effectiveness. But for beatiful effectiveness waiting time may be 4 minutes. Usefull on pediatric by toothbrush under medical supervision. Not recommended for under 6 years old children without use by doctors.

USING WITH TOOTH BRUSH: This medication is used to prevent cavities. It makes teeth stronger and more resistant to decay caused by acid and bacteria. This medication is not recommended for children younger than 6 years unless directed by the dentist/doctor.

Flavor options

- | | | | | |
|----------|--------------|----------|-----------|-------------|
| ■ Orange | ■ Strawberry | ■ Mint | ■ Vanilla | ■ Cherry |
| ■ Gum | ■ Chocolate | ■ Banana | ■ Melon | ■ Pineapple |

Packaging

Ref.No

- | | | | | | |
|------|-----------|--------|-------|-----------|-------|
| 1014 | ■ APF | 505 ml | 1014A | ■ APF | 80 ml |
| 1015 | ■ Neutral | 505 ml | 1015A | ■ Neutral | 80 ml |



POLIMO FLUORIDE VARNISH

POLIMO FLUORIDE VARNISH is a flavored, xylitol-sweetened, 5% sodium fluoride dental varnish.

Advantages

- Superior fluoride release, contains 22600 ppm fluoride
- Smooth, non-gritty texture
- Invisible appearance
- Different flavor selections
- Optimum flowability ensures reaches every area of the teeth .

Indications

- Treatment of hypersensitive teeth
- Improvement of enamel resistance against acid
- Treatment of possible sensitivity after tooth whitening
- Treatments of exposed dentin and root surface sensitivity

Packaging

Ref.No

- | | | |
|-------|---------------------------------|--------|
| 1016 | ■ Disposable package with brush | 0.4 ml |
| 1016A | ■ Bottle solution | 13 ml |



POLIMO Dual-Arch Fluoride Disposable Trays

- Detailed occlusal anatomy on the biting surface, forces gel to contact interproximal regions for total vertical coverage
- Deep distal dam, prevents fluoride overflow, eliminates gagging and ingestion
- Locking handle, trouble-free placement and removal
- 3 color coded accurate sizes, easy identification for all your patients needs

Packaging

Ref.No

- | | |
|------|---|
| 1055 | ■ Small Size 100 Trays (50 Dual Pieces - Green) |
| 1056 | ■ Medium Size 100 Trays (50 Dual Pieces - Yellow) |
| 1057 | ■ Large Size 100 Trays (50 Dual Pieces - Blue) |





IMICRYL®

PROPHILAXIS PASTE



Gluten Free!



IMIPRINT

Prophylaxis Paste In Jar

Imiprint prophy pastes clean teeth effectively. Unnecessary wear of tooth structure surfaces is prevented with Imiprint. The fine paste, which does not contain pumice, allows you to keep restorations and implants looking beautifully smooth. Polishing with the fine paste produces a shiny and smooth natural-looking surface.

Advantages

- Three abrasion values
- With fluoride or without fluoride selections
- Adjusted viscosity
- Mint Aromatic

Indications

- For professional tooth cleaning and polishing
- For the removal of plaque and stains, the coarse paste
- For the removal of plaque, the medium paste
- For the removal of light plaque and polishing, the fine paste

Packaging

Ref.No	
1010	■ 50 g
1010B	■ 340 g
1010D	■ 400 g

IMIPRINT

Prophylaxis Paste Capsules

IMIPRINT Prophylaxis Paste in Fluoride Released selection 1,23% Fluoride Ions.

Application: When using IMIPRINT bulk package, sufficient paste for one procedure should be removed and placed in a suitable container. When using unit dose cups, cups contain enough prophylaxis paste for single use. Fill the disposable prophy angle cup and apply with low speed.

Advantages

- Four abrasion values (x-coarse, coarse, medium, fine).
- With fluoride or without fluoride selections
- Adjusted viscosity
- Ten different aroma selections (Alone or mixed)

Fluoride Released or Non Fluoride Released selections

TYPES			
FINE	● Pineapple	● Banana	● Bubble gum
MEDIUM	● Mint	● Orange	● Melon
COARSE	● Strawberry	● Cherry	● Vanilla
X-COARSE	● Chocolate		

Indications

- For professional tooth cleaning and polishing
- For the removal of plaque and stains, the coarse or x-coarse paste
- For the removal of plaque, the medium paste
- For the removal of light plaque and polishing, the fine Proxylt paste

Packaging

Ref.No	
1011	■ 100 x 2 g Capsules Box
1012	■ 200 x 2 g Capsules Box

Gluten Free!



for dental burs catalogue
look at page 20 & 21













































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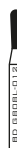

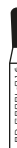










































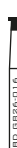





































BEST DIAMOND DENTAL BURS













































Dental burs have special diamonds which are from the best diamond company in the world: De Beers. Dental burs have special shafts which have machined with Swiss lathe machines Burs have very small tolerances in all dimensions. Burs have minimum balance because of turning tool technology Dental burs are hardened with a special heat treatment process. Marked with a color which shows its diamond grit size. Shined with a special surface process of otec. Produced with a special stainless steel which is specialized for anti-corrosion.

bd BEST DIAMOND DENTAL BURS

																						
REF	801	801	801	801	801	801	802	802	802	802	802	802	805	805	805	805	805	806	806	806	806	806
	012	014	016	018	021	023	012	014	016	018	021	023	012	014	016	018	021	012	014	016	018	021
Diameter mm	1.2	1.4	1.6	1.8	2.1	2.3	1.2	1.4	1.6	1.8	2.1	2.3	1.2	1.4	1.6	1.8	2.1	1.2	1.4	1.6	1.8	2.1
Max RPM (x1000)	450	450	450	300	300	300	450	450	450	300	300	300	450	450	450	300	300	450	450	450	300	300
Grit-size																						

																						
REF	807	807	807	807	808	808	808	808L	808L	808L	808L	808R	808R	808R	808R	809R	809R	809R	809R	815	815	815
	012	014	016	018	012	014	016	012	014	016	018	012	014	016	018	012	014	016	018	012	014	018
Diameter	1.2	1.4	1.6	1.8	1.2	1.4	1.6	1.2	1.4	1.6	1.8	1.2	1.4	1.6	1.8	1.2	1.4	1.6	1.8	1.2	1.4	1.8
Max RPM (x1000)	450	450	450	300	450	450	450	450	450	450	300	450	450	450	450	450	450	450	450	300	450	450
Grit-size																						

																						
REF	815	819	819	819	820	820	826	830	830	830	830	831	831	833	833	833	833	833	833	834	834	834
	023	012	014	018	014	016	016	012	014	016	018	016	018	012	014	016	018	021	023	016	018	021
Diameter	2.3	1.2	1.4	1.8	1.4	1.6	1.6	1.2	1.4	1.6	1.8	1.6	1.8	1.2	1.4	1.6	1.8	2.1	2.3	1.6	1.8	2.1
Max RPM (x1000)	300	450	450	300	450	450	450	450	450	450	300	450	300	450	450	450	300	300	300	450	300	300
Grit-size																						

																						
REF	835	835	835	835	835	835	836	836	836	837	837	837	837	837L	837L	837L	838	838	838L	838L	838L	840
	012	014	016	018	021	023	012	014	018	012	014	016	018	012	014	016	012	014	012	014	016	012
Diameter	1.2	1.4	1.6	1.8	2.1	2.3	1.2	1.4	1.8	1.2	1.4	1.6	1.8	1.2	1.4	1.6	1.2	1.4	1.2	1.4	1.6	1.2
Max RPM (x1000)	450	450	450	300	300	300	450	450	300	450	450	450	300	450	450	450	450	450	450	450	450	450
Grit-size																						



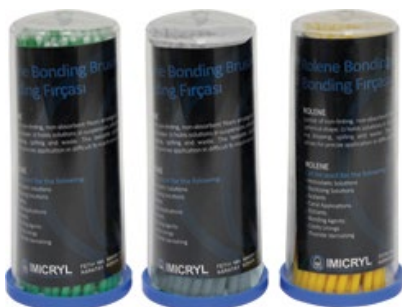
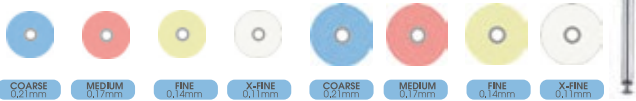
IMICRYL®



AUXILIARY PRODUCTS



FINE
MEDIUM
COARSE



ROLENE AMALGA AMALGAM POLISHING RUBBER

Amalgam Polishing Rubber

High quality polishing rubber for Amalgam and other metals with its silicon carbide structure. As following three different size

- Coarse(Grey)
- Medium(Red)
- Fine(Green)

Advised to be use between 7000 and 12000rpm.

- IF2K
- IF3K
- IV2K
- IV11
- IV3K
- IV13
- IH2K
- IH11
- IH3K
- IH13

Packaging

- 1028 ■ 10 pcs assorted set(10x1)
- 1028A ■ One of 10 pcs IF2K, IV2K, IV11, IH2K or IH11 assorted (1x10)
- 1028B ■ One of 10 pcs IF3K, IV3K, IV13, IH3K or IH13 assorted (1x10)
- 1028C ■ One of 100 pcs IF2K, IV2K, IV11, IH2K or IH11 assorted (1x100)
- 1028D ■ One of 100 pcs IF3K, IV3K, IV13, IH3K or IH13 assorted (1x100)

ROLENE FLEX COMPOSITE POLISHING DISC

Composite Polishing Disc

Composite Polishing Disc is covered with aluminium oxide elastical structure, using with mandren which provides perfect polishing. As following four different size

- Coarse (0.21 mm)
 - Medium (0.17 mm)
 - Fine (0.14 mm)
 - X-Fine (0.11 mm)
- also as following diameters
- Small (10mm)
 - Large (14mm)

Packaging

- 1030 ■ 200 pcs large assorted set 4x50 Disc + Mandren
- 1031 ■ 200 pcs small assorted set 4x50 Disc + Mandren
- 1032 ■ 200 pcs mixed assorted set 4x50 Disc + Mandren
- 1033 ■ 200 pcs selected singDisc + Mandren

IMICRYL FLEXABLE BRUSH

High sensitive flexible bonding brush

Special cylindrical packing for preventing contamination

Packaging

Ref.No

- 1022A ■ 50 pcs box

ROLENE BONDING BRUSHES

Economical bonding brush.Easy to use

Special cylindrical packing for preventing contamination

Available as following sizes

- Super Fine
- Fine
- Medium
- Hard

Packaging

Ref.No

- 1022 ■ 100 pcs box

CLEANING PRODUCTS

CLEAN & CLEAN BIBS and COVERS

Advantages

- Clean&Clean Disposable Dental Bibs and Disposable Unit Table Covers are usable hygiene for patients and dentists
- Bibs and Covers are laminated paper and polyethylene.
- It provides too clean and hygienic operations for dentists.
- Pieces are easy to remove.

Sizes

Bibs are 50 x 60 cm (Standart), 55 x 60 cm (Optional), 50 x 65 cm (Optional), 55 x 65 cm (Optional)
Unit Table Covers are 24 x 30 cm

Packaging

BIBS

- 0900 50 Pieces Of Roll
- 0901 80 Pieces Of Roll
- 0902 100 Pieces Of Roll

UNIT TABLE COVERS

- 1004 100 Pieces Of Roll
- 1004.1 250 Pieces Of Roll



PANORA PLAQUE COVERS & RVG NOZZLE COVERS & PANOROMIC PLAQUE COVERS

PANORA PLAQUE COVERS is phosphorus plaque cover. One side is transparent other side is black, soft and non slipping special polyethylene sticky phosphorus plaque cover. Has five different sizes. Ref: 1008

PANORA RVG NOZZLE COVERS are polyethylene sticky type. Two sides are transparent, soft and non slipping special polyethylene sticky RVG plaque cover. Has two different sizes. Ref: 1007

PANORA PANOROMIC PLAQUE COVERS are polyethylene sticky RVG plaque cover. The two sides are transparent, soft and non slipping special polyethylene sticky panoromic plaque covers. Ref: 1007.1

Sizes

Plaque Covers (Ref: 1008)

- Size 0: 2.7 x 3.8 cm
- Size 1: 3.0 x 4.5 cm
- Size 2: 3.5 x 4.5 cm
- Size 3: 3.0 x 5.5 cm
- Size 4: 5.7 x 7.6 cm

Nozzle Covers (Ref: 1007)

- Size 1: 3.4 x 15.5 cm
- Size 2: 4.4 x 15.5 cm

Panoromic Plaque Covers (Ref: 1007.1)

- Size 1: 2.5 x 6.5 cm
- Size 2: 3.5 x 8 cm

Packaging

Plaque Covers

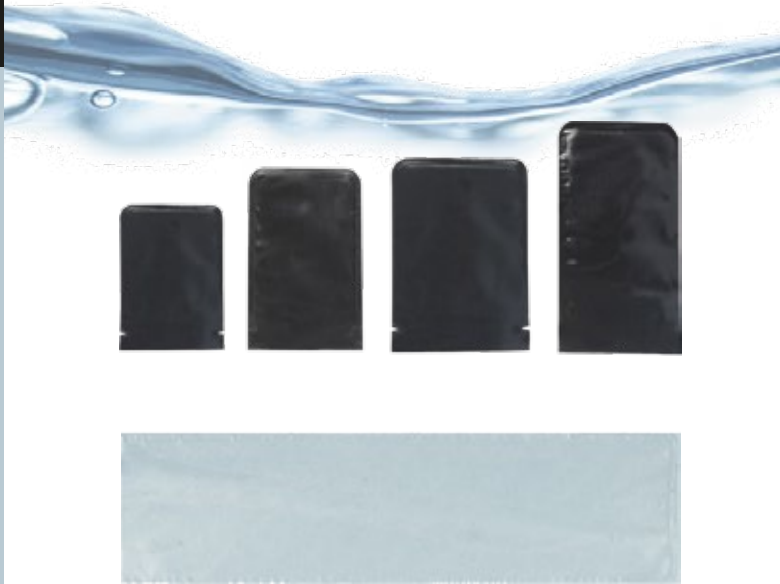
- Ref: 1008 250 Pcs Box

Nozzle Covers

- Ref: 1007 500 Pcs Box

Pan. Plaque Covers

- Ref: 1007.1 250 Pcs Box



PANORA OVERSHOES & BONNETS

Easy to wear. Strong raw material.

Packaging

Ref.No

- 1009A Owershoes 1000 Pieces Bag
- 1009B Bonnets 1000 Pieces Bag





IMITRAY DISPOSABLE TRAYS

Strong material disposable high quality trays. Not needs impression adhesive. Three different sizes.

Advantages

- With transparent tray, easy to check the implant fixture
- Change the shape of tray with any kinds of nay heating system.
- Cost Effective
- Disposable & Sanitary
- With denture bur alter the tray to use it for implant
- Echelon Formed hole to hold impression material

Packaging

Ref.No

1066US	■ UPPER SMALL 48 PCS BAG - ORANGE
1066LS	■ LOWER SMALL 48 PCS BAG - ORANGE
1066UM	■ UPPER MEDIUM 48 PCS BAG - BLUE
1066LM	■ LOWER MEDIUM 48 PCS BAG - BLUE
1066UL	■ UPPER LARGE 40 PCS BAG - YELLOW
1066LL	■ LOWER LARGE 40 PCS BAG - YELLOW

TRAYSEMME

TRAY CLEANING AGENT POWDER

Traysemme is usable for cleaning silicon, alginate, gypsum from trays and instruments powder. pH neutral. 1000 g concentrated powder can clean more than 500 pieces of trays.

Packaging

Ref.No

1052	■ 1000 g
1051	■ 800 g

IMISEMME

INSTRUMENT CLEANING SOLUTION

IMISEMME is used to clean impurities of combustion carbon on hand tools used in hospitals, clinics and surgery, surgical instruments, measuring spoons, diamond burs, dental instruments which are made of stainless steel, bathtubs and containers which are made of stainless steel used in all medical area. It is diluted with water ratio of 2/100 . Zinc-oxide eugenol, polycarboxylate and glass ionomer cements, alginate and gypsum residues are cleaned easily from impression trays, hand tools and other instruments which are made of stainless steel. Not suitable for aluminum materials. Supported with corrosion inhibitors to prevent the acid corrosion. Materials are cleaned and disinfected quickly.

Packaging

Ref.No

1053.1	■ 1 LT
1053.2	■ 3 LT
1053	■ 5 LT

POLISHERS & WAX

IMISHINE Prothesis Polishing Paste

Very fine paste for acrylic plaques, resins, metals and flexible material to be used after pumice or use alone

Advantages

- Shinning paste for acrylic plaques, resins, and flexible materials
- Paste with very fine abrasive agents used in low RPM's
- Small quantities are used to gain the highest permanent shine

Packaging

Ref.No

1011 ■ 50 g Syringe



IMIPOMZA Dental Pumice

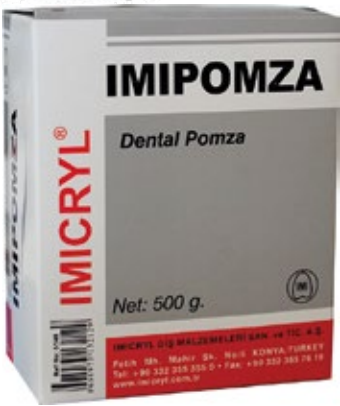
It is designed to be used for cleaning and polishing of dentures and detedraj process. Thanks to the fine grain structure allows efficient use of advantages. It has got powder and liquid types.

Packaging

Ref.No

0548 ■ 500 g Powder

0548A ■ 500 ml Liquid



IMIWAX CEREMONY DENTAL WAX

Modeling Plate Wax

- It is favourable summer and winter conditions.
- Easy flow and sticking by this mean it enable to easy use.
- Imiwax wax has CE certificate.
- It is tested Biocompatibility tests.
- Melting point : 60-62 °C

Properties

- Contens : Micro Crystal Paraffin, Paraffin, Dye
- Store in cool and dry place : 25 °C (77 °F) ±5 °C
- Sheet size approx : 186x89 mm

Packaging

Ref.No

0545 ■ 500 g





Isosit TEETH



- PAMA consist of four layers dentine, base I, base II and enamel. All the layers close to the hardness porcelain, but it is not as brittle as porcelain.
- Channels on the dentine that mimic natural tooth dentin (mamellon channels) and due to the naturel colour transitions provides aesthetic appearance just like naturel tooth.
- But this mamellon channels is softened with enamel layer not to cause discoloration.
- Thanks to compliance of Lateral and Santral provides ease of setting tooth. It is compatible with human face. There is no prosity and micro-pose.
- Enamel layer is made isosit material and interfaces are Cd free highly crosslinked PMMA material. PAMA isosit tooth provides more abrasion resistance than the traditional PMMA teeth.
- Provides traceability through the security hologram and serial numbers.
- PAMA consist of penetration hole to provide high adhesion to acrylic.
- Increaseable 15 form and 16 Vita Colours selection.
- Excellent level of compliance with tubercle and fossa, depth of sulcus is suitable to anatomic form. In this way, effectively provides chewing.



pama

Mould Chart

T34



1 41,15
2 12,9
3 8,05



T44



1 42,37
2 12,85
3 8,55



T35



1 46,14
2 13,9
3 8,73



T37



1 47,63
2 13,45
3 8,9



T51



1 41,98
2 11,65
3 8,0



T52



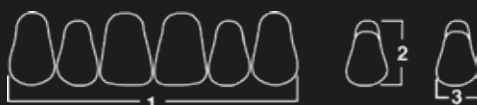
1 42,28
2 11,33
3 7,62



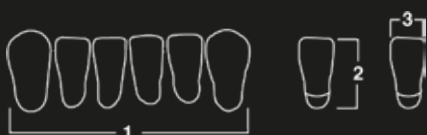
T54



1 40,98
2 11,4
3 7,54



UPPER INCISORS



LOWER INCISORS

AVAILABLE IN THE FOLLOWING COLORS

A1	B1	C1	D2
A2	B2	C2	D3
A3	B3	C3	D4
A3.5	B4	C4	
A4			

R21



1 40,21
2 10,08
3 7,73



R22



1 44,48
2 10,35
3 8,22



R23



1 43,19
2 11,05
3 8,42



R24



1 45,74
2 12,1
3 8,8



R76



1 44,73
2 11,55
3 8,4



074



1 46,86
2 10,75
3 8,54



G1



1 40,9
2 10,5
3 7,3



G2



1 44,3
2 10,7
3 8,0



COMBINATION ARTICULATIONS

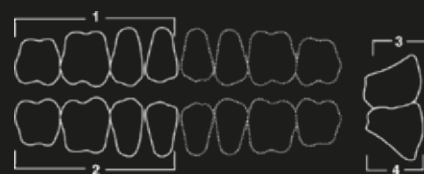
ANTERIOR		POSTERIOR
UPPER	LOWER	UPPER AND LOWER
▲ T34	I12	M2
▲ T44	I14	M2
▲ T35	I20	M4
▲ T37	I18	M4
▲ T51	I13	M3
▲ T52	I15	M5
▲ T54	I13	M3
■ R21	I13	M3
■ R22	I15	M3
■ R23	I15	M5
■ R24	I16	M5
■ R76	I15	M5
● 074	I15	M5
● G1	K1	M3
● G2	K7	M3

Four Layers Isosit Teeth



I12		1 33,26 2 11,8 3 4,9
I13		1 32,2 2 10,16 3 4,64
I14		1 32,16 2 13,16 3 4,82
I15		1 33,85 2 10,85 3 5,15
I16		1 33,82 2 11,345 3 5,08
I18		1 37,3 2 11,45 3 5,53
I20		1 36,85 2 11,2 3 5,6
K1		1 33,4 2 9,6 3 4,5
K7		1 34,9 2 9,5 3 5,0

M2		1 30,04 2 32,1 3 8,88 4 8,02
M3		1 28,62 2 30,78 3 8,95 4 8
M4		1 31,33 2 34 3 9,68 4 9,09
M5		1 30,52 2 33,03 3 8,48 4 8,24



UPPER AND LOWER POSTERIOURS

Packing

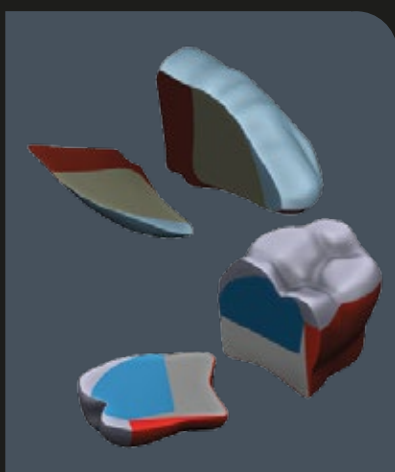
Ref. No

- 0809 Anteriors Set x 6
- 0810 Posteriors Set x 8
- 0811 Posteriors Set x 16
- 0812 Complete Set x 28

▲ Triangular Tooth Moulds

■ Square Tooth Moulds

● Oval Tooth Moulds





IMIDENT LUX Mould Chart

P1



1 41,15
2 12,9
3 8,05

P2



1 42,37
2 12,85
3 8,55

P3



1 46,14
2 13,9
3 8,73

P4



1 47,63
2 13,45
3 8,9

P5



1 41,98
2 11,65
3 8,0

P6

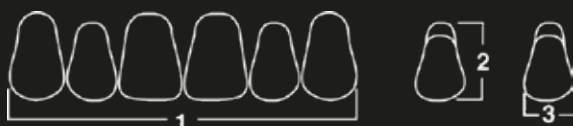


1 42,28
2 11,33
3 7,62

P7



1 40,98
2 11,4
3 7,54



UPPER INCISORS



S1



1 40,21
2 10,08
3 7,73

S2



1 44,48
2 10,35
3 8,22

S3



1 43,19
2 11,05
3 8,42

S4



1 45,74
2 12,1
3 8,8

S5



1 44,73
2 11,55
3 8,4

G5



1 46,86
2 10,75
3 8,54

G1



1 40,9
2 10,5
3 7,3

G2



1 44,3
2 10,7
3 8,0

COMBINATION ARTICULATIONS

ANTERIOR		POSTERIOR
UPPER	LOWER	UPPER AND LOWER
P1	L2	Z2
P2	L4	Z2
P3	L10	Z4
P4	L8	Z4
P5	L3	Z3
P6	L5	Z5
P7	L3	Z3
S1	L3	Z3
S2	L5	Z3
S3	L5	Z5
S4	L6	Z5
S5	L5	Z5
G5	L5	Z5
G1	K1	Z3
G2	K7	Z3

AVAILABLE IN FOLLOWING COLORS

A1	B1	C1	D2
A2	B2	C2	D3
A3	B3	C3	D4
A3.5	B4	C4	
A4			



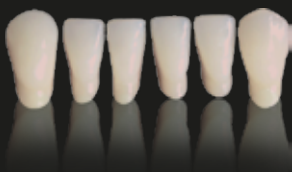
IMICRYL®

IMIDENT LUX

Theree Layers Acrylic Teeth

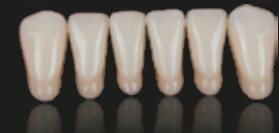


K1



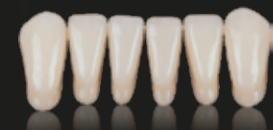
1 33,4
2 9,6
3 4,5

L6



1 33,82
2 11,345
3 5,08

L2



1 33,26
2 11,8
3 4,9

L4



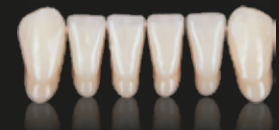
1 32,16
2 13,16
3 4,82

L3



1 32,2
2 10,16
3 4,64

L5



1 33,85
2 10,85
3 5,15

K7



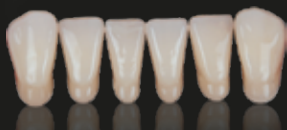
1 34,9
2 9,5
3 5,0

L8



1 37,3
2 11,45
3 5,53

L10



1 36,85
2 11,2
3 5,6

M2



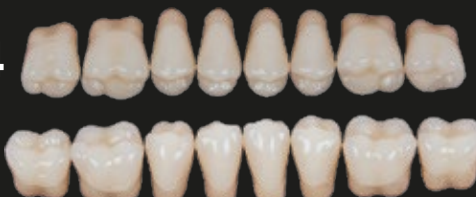
1 30,04
2 32,1
3 8,88
4 8,02

M3



1 28,62
2 30,78
3 8,95
4 8

M4



1 31,33
2 34
3 9,68
4 9,09

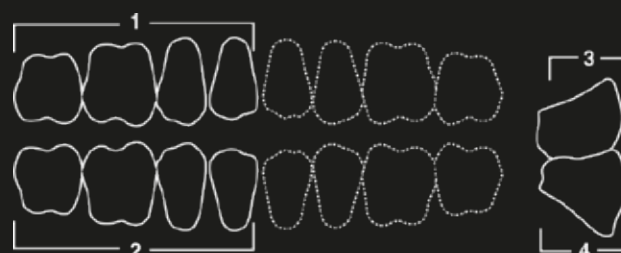
M5



1 30,52
2 33,03
3 8,48
4 8,24



LOWER INCISORS



UPPER AND LOWER POSTERIOR

Instructions

- Large assortment of moulds and shades makes the Imident Lux teeth very useful and proper for every prosthesal requirement.
- Hard resistant to breaking and corrosion, it shows very esthetically result in closing with three layer colour.
- Very high chemical and physical resistance owed to the realization of a product with a high molecular weight, together with suitable cures polymerization.
- Due to various anatomic forms of their moulds, Imident Lux teeth can be used for every type of face, age and structure.
- Caution: It is suggested that to avoid excessive brushing which can cause abrasive wear and not to immerse in alkalis, acids or other substances that can damage acrylic materials

- ▲ Triangular Tooth Moulds
- Square Tooth Moulds
- Oval Tooth Moulds

Packaging

Ref. No	
0808	28 Pieces of Complete Set
0805	6 Pieces of Anteriors Set (Upper or Lower)
0806	8 Pieces of Posteriors Set (Upper or Lower)
0807	16 Pieces of Posteriors Set (Upper and Lower)

BASEPLATES

IMIBASE LIGHT CURE BASEPLATES

IMIBASE LIGHT CURE BASEPLATES are a one component, light-cured custom tray material supplied in pre-formed wafer. IMIBASE provides a firm, stable custom tray that is ready to use immediately after trimming and polishing. Due to the light-cured nature and putty consistency, adding or subtracting material is made easy. The prefabricated plates can easily be formed, adapted and trimmed. The odorless IMIBASE hardens quickly and offers a comfortable working time under normal laboratory light. Furthermore, IMIBASE stands out with it even layer thickness. The finished customized tray can be used immediately without requiring lengthy afterpolymerization

Indications

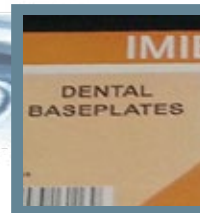
- Individual impression trays
- Functional impression trays
- Base plates for wax-ups
- Bite templates
- Polymerization time 3 mins
- Thickness 2,4 mm
- Tensile strength 110 N/mm
- Tensile modulus 8000 N/mm
- Polymerizable with 300-480 nm UV light
- Packaged by 50 tray plates in a black plastic box.

Packaging

Ref.No

1006

- 50 Pieces Upper in Special Box



IMIBASE BASEPLATES

It is helpfull on making prosthesis.

It ensures a great cover with wax and acrylic tooth in to making prothesis good mathc each other. After having done neccessery examination and correction in patient's mouth, base playe and wax leave its position to the acrylic. It is in standardized thickness. Special colorfull plates have special shapes looking like general mouth shapes. These plates can be shaped in any form by implamentation of fire and making them softer.

Advantages of Imibase Baseplate

It has a smooth surface. It doesnt have cracks on it.

It can be moulded on gypsum model easily.

There is no Porosity.

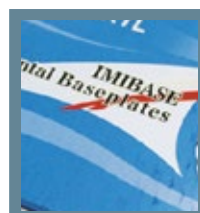
It doesn't twist in mouth temperature.

- It is formulated so as to decrease it's combustion risk while implamentation.
- It erodes the cutting devices less.
- It can be softed in flames.
- It protects it's shape after getting colder in the way of making basic for prothesis.
- It is produced as suitable for EN ISO 13485:2003 Medical Devices and CE quality system.
- Adaption Temperature 70 °C Softing Temperature 100-110 °C
- It doesn't include any material damaging human health.
- Biocompatibility test has been carried.

Packaging

Ref.No

- 1006.1 100 Pieces Upper in Special Box
- 1006.2 80 Pieces Lower in Special Box
- 1006.3 40 Pieces Upper and 40 Pieces Lower in Box





ERBECAST FRAMEWORK INVESTMENT

Features

- It is framework investment.
- Used for inner and outer covering purposes.
- Due to the favourable hardness that is easily separated in duplicate.
- Besides this, it is able to take very thin, delicate and sensitive features and can easily be removed from the mould.
- It has favourable thermal expansion.
- Metals easily leave after casting from investment.
- The product has been produced under ISO 13485:2003 quality management system.

Properties

- | | |
|-------------------------|--------------------------------------|
| ■ Powder / liquid ratio | : 100 g / 15 ml |
| ■ Setting time | : 3 - 6 mins |
| ■ Setting Expansion | : Approx 2% (with Investment Liquid) |
| ■ Thermal expansion | : Approx 1.2 % |

Packaging

Ref.No

- | | |
|------|--------------------------------------|
| 0501 | ■ 25 Kg BUCKET (5 X 5 Kg) |
| 0502 | ■ 20 Kg BUCKET (4 X 5 Kg) (Optional) |



IMIVEST INVESTMENT

Features

- It is used for covering purposes of all types of alloy casting.
- Due to favourable thermal expansion - that it protects possible tensions, front places works.
- No porosity.

Properties

- | | |
|-------------------------|--------------------|
| ■ Powder / Liquid ratio | : 100 g / 18-20 ml |
| ■ Setting time | : 3 - 6 min. |

Packaging

Ref.No

- | | |
|------|-----------------------------|
| 0503 | ■ 20 Kg BUCKET (8 x 2.5 Kg) |
|------|-----------------------------|



ERBE GEL DUBLICATING MATERIAL

Features

- Measure can be copied very sensitive
- Definitely sticking to plaster.
- It can be used long time
- Melting Temperature is 85 °C
- Working Temperature is 45 °C
- It has maximum elasticity and homogeneous structure.
- Its hardness degree is very high; it doesn't allow deformation and expansion.
- The product has been produced under ISO 13485:2003 quality management system.
- USAGE: It must be melted in boiling water.

Packaging

Ref.No

- | | |
|------|---------------|
| 0532 | ■ 5 Kg BUCKET |
|------|---------------|

ACRYLIC AND LIQUID

IQ-15 HEAT CURE ACRYLIC

Instructions

- It is polymethylmethacrylate polymer powder and using at total and partial denture base works.
- Dough time is short.
- Working time is long.
- Polymerization period is short.
- It is heat cure denture base polymethylmethacrylate without cadmium, favourable dimension as particle.
- It has perfect colour stability and no porosity.
- High resistance for curing.
- Liquid contains methylmethacrylate monomer.
- The product has produced by under ISO 13485:2003 quality management system. CE Certificated
- It has biocompatibility test reports
- It is enable to BS 2487. Type I, Kind I
- Cadmium Free

Properties

- Powder / liquid ratio : 25 g / 10 ml.
- Dough time : 8-12 min. (23 °C)
- Working time : 45 min. (23 °C)
- Polymerization period : 20 min. in 100 °C water

Packaging

Ref.No

0007 STUDY SET	70 g	Powder & 25 ml Liquid & 20 ml Isolator
0008 UNIVERSAL SET	450 g	Powder & 250 ml Liquid & 110 ml Isolator
0009 S ULTRA SET	1000 g	Powder & 500 ml Liquid
0010 SPECIAL SET	500 g	Powder & 250 ml Liquid
0002	450 g	Powder
0003	4 kg	Powder
0354	250 ml	Liquid
0355	5 Lt	Liquid



COLOR

- No 1 Light Pink
- No 2 Pink
- No 3 Veined Pink
- No 4 Veined Pink
- No 16 Veined Pink



SC SELF CURE ACRYLIC

Instructions

- It is using at reforming and prothesis repairs powder based polymethylmethacrylate.
- Polymerization will be self and under normal continous.
- It has without cadmium and favourable dimension as particle.
- Liquid contains methylmethacrylate.
- Dough time is short.
- Working time is enough.
- Polymerization period is short.
- The product has produced by under ISO 13485:2003 quality management system.
- It has biocompatibility test reports
- It is enable to BS 2487. Type II, Kind III. CE Certificated

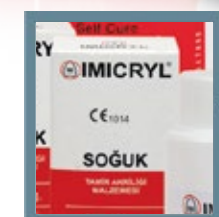
Properties

- Dough time : 4-8 mins.
- Working time : 20 mins.
- Polymerization period : 10 mins.
- Water absorbson : 20.1 g / mm³
- Solubility : 1.8 g / mm³

Packaging

Ref.No

0120	■ SC ULTRA KIT	1000 g Powder & 500 ml Liquid
0121	■ SC SMALL KIT	120 g Powder & 100 ml Liquid
0124	■ SC STUDY KIT	40 g Powder & 20 ml Liquid
0122	■ SC SPECIAL KIT	500 g Powder & 250 ml Liquid
0117	■ SC	450 g Powder
0118	■ SC	4 Kg Powder
0125	■ SC	50 Kg Powder
0402	■ SC	100 ml Liquid
0403	■ SC	250 ml Liquid
0404	■ SC	5 Lt Liquid



Colours

- Light Pink (Optional)
- Pink (Standard)
- Dark Pink (Optional)
- Veined Pink (Optional)



IMICRYL®

ACRYLIC AND LIQUID



Colours

Pink (Optional)
Blue (Optional)
Transparent (Std.)
Yellow (Optional)

O-80 ORTHODONTIC ACRYLIC

Instructions

- It is used for making orthodontic prosthesis.
- It composed by orthodontic polymethacrylate powder & methymethacrylate liquid.
- Suggested working term is salt and pepper method.
- It should use by its liquid.
- It has no porosity.
- Resin is much saving at usage. It has high quality performance.
- The product has produced by under ISO 13485:2003 quality management system.
- Also it has CE quality certificate and biocompatibility tests. Cadmium free.

Packaging

Ref.No

- | | |
|------|-------------------|
| 0251 | ■ 120 g & 100 ml |
| 0252 | ■ 1000 g & 500 ml |
| 0256 | ■ 500 g & 250 ml |
| 0250 | ■ 1000 g |
| 0255 | ■ 500 g |
| 0257 | ■ 4 Kg |
| 0452 | ■ 250 ml |
| 0451 | ■ 100 ml |
| 0453 | ■ 500 ml |



- 0251A O-80 SUPER SET
40 G Transparent Powder
/40 G Glitter Powder
/5x10 MI Assorted Colours Liquid

Colours

A0
A1
A2
A3
A4



IMIDENT TEMPORARY CROWN AND BRIDGE ACRYLIC

Instructions

- There are various colours through bright till dark as natural.
- It has perfect colour stability and no porosity.
- If (SC) Self cure liquid is used it act self cure acrylic.
- If (IQ-15) heat cure liquid is used it act heat cure acrylic.
- It has no cadmium polymethylmethacrylate polymer.
- It is enable dough and polymerization period.
- The product has produced by under ISO 13485:2003 quality management system.
- Also it has CE quality certificate.
- It is enable to BS 2487. Type II, Kind III. Cadmium free.

Packaging

Ref.No

- | | |
|------|------------------------|
| 0201 | ■ 100 g Powder |
| 0202 | ■ 450 g Powder |
| 0204 | ■ 500 g Powder |
| 0203 | ■ 100 g / 60 ml Liquid |
| 0454 | ■ 60 ml Liquid |

IMIBASE IMPRESSION TRAY ACRYLIC

Instructions

- It is used for making individualized trays and stabilized base plates.
- It is cadmium free polymethylmethacrylate polymer.
- The product has produced by under ISO 13485:2003 quality management system.
- Also it has CE certificated.
- It is enable to BS 2487. Type II, Kind III. Cadmium free

Packaging

Ref.No

- | | |
|------|----------------|
| 0300 | ■ 500 g Powder |
| 0301 | ■ 4 Kg Powder |



ACRYLIC AND LIQUID

IMISEAL PLASTER COATING SOLUTION

Imiseal is a superservior plaster coating solution, which forms a perfect barrier between plaster and acrylic resin, ensuring the production of clean and accurate models.

Eliminates scorping and consequent damage to acrylictooth surface.

The product has produced byunder ISO 13485:2003 and quality management system.

Packaging	
Ref.No	
0525	■ 110 ml
0526	■ 250 ml
0527	■ 500 ml
0528	■ 1000 ml
0529	■ 5 Lt



GYPSTONE 3000+ ULTRA DIE STONE

- For modelling usage inlay and crown-bridge and framework prothesis.
- It gives excellent result for day works.
- Type IV gypsum has suitable hardness and resistance.
- It seems easily at preperation sage and clear details.
- Hard resistance to breaking.
- The product has produced by under ISO 13485:2003 quality management system.

Properties	
■ Powder / Water ratio :	100 g / 20 ml
■ Sooking time :	30 seconds.
■ Mixing time (Mechanical) :	30 seconds
■ Mixing time (Manual) :	45 seconds
■ Setting time :	10-15 mins.
■ Hardening time :	30 mins.
■ Setting expansion :	0.08 % max
■ Compression after 1hr (wet) :	7822 psi (550 kgf / cm²)
■ Strength after 24hr (dry) :	12800 psi (900 kgf / cm²)

Packaging	
Ref.No	
0541	■ 5 Kg
0541A	■ 30 Kg
0541B	■ 1000 Kg Big bag



IMISTONE

Dental Hard Stone For All Models For Using fixed and moving prosthesis and orthodontic models.

Properties	
Plaster / water	100 / 30 ml
working time	10 minutes
Hardness	80 N / mm
Endofsetting	10 min.
Setting expansion	0.07 %

Packaging	
Ref.No	
0538	■ 1 Kg
0537	■ 5 Kg
0537A	■ 30 Kg
0537B	■ 1000 Kg Big bag



LABORATORY EQUIPMENTS

ERBE CAST INVESTMENT LIQUID

- It is expansion liquid for framework and crown-bridge investment. According to the contraction of metal the desirable expansion could be obtained by diluting the liquid with distilled water. It fills very tiny holes in the investment.
- The liquid must be kept in the room temperature.
- The product has produced by under ISO 13485:2003 quality management system.

Packaging

Ref.No	0550	■ 1 LT
	0530	■ 5 LT

ERBE KALTTAUCHARTER RESIN

- It is cold sticky liquid, provides an excellent stickness between wax and investment material.
- Using unlimited.
- The product has produced by under ISO 13485:2003 medical devices quality management system

Packaging

Ref.No	0535	■ 1 LT
	0536	■ 5 LT

FLASK

Three parts of 100% brazen material more than one kg.

Packaging

Ref.No	
0754	■ one piece

BRIT PRESS

For pressing flasks. Two flasks capacity.

Packaging

Ref.No	
1005	■ one piece
1005.1	■ one piece with waves

ARTICULATORS

There are three types of articulators.

- 0752: Small clasical type
- 0751: Normal clasical type
- 0753: Magnetic type

Packaging

Ref.No	
0752	■ Small clasical type
0751	■ Normal clasical type
0753	■ Magnetic type

TEETH MOULDS

Advanteges

- Production of Tooth Mould With Laser& Scanning Technology
- By SCAN And CAD technology, in the production of tooth mould taking sample tooth base it becomes possible to overcome the faults of the existing sample and to make intended modifications so high aesthetics, symmetry and in closing specifications excellent result obtained. *As per request it is possible to produce mould in 2,3 or 4 colour layer. By calculations of neck dentine and enamel size and possibility of adjustment color depth and effect can be adjusted.
- In Our moulds, due to suitable to tooth material and high resistance and hardness feature possessed mould material minimum burr thickness obtained and extend mould life. Removing minimum burr by hand grinding will save production cost.



