





We make the high quality **tg** brand range of Dental Materials. Our portfolio covers a wide range of applications: - Endodontics; Composites; Amalgams; Filling Materials; Cements & Liners, Disposable Dental Needles, Preventives, Temporary, Cross Infection Control, Impression Materials & other miscellaneous dental healthcare products

Our worldwide distribution network of subsidiaries and sales partners along with our wide range of products, guarantee an efficient and professional service for all our clients.

The quality of our products and customer service is of the utmost importance to us. As a result, we continually strive to meet the highest possible standards.

The high standards that we set for ourselves and our products, are not only limited to our organization but extend to meet other requirements that our clients may have. The excellent quality of our wide range of products and competitive pricing is our primary focus, which when combined with our efficient dispatch policy assures the best possible service.

Our manufacturing facilities have the latest technology, production methods and the best in research and design. Certified BS EN 9001:2015, Certified ISO 13485:2016; Production of Medical Devices for use in Dentistry. Certified in accordance with Annex V of EU Council Directive 93/42/EEC. Certified from United Kingdom Department of Health for Class I materials.



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Managing Director
Technical & General Ltd.





SPOTLIGHT



**ViroHunter
ANTI-BACTERIAL**
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RESTORATIVES

Dual curing composite for core build-ups

Indications

- Core build up, post cementation

Product Advantages

- Dentine-like cuttability: smooth preparation
- Exceptionally high compressive strength: reliable stability under the crown
- Excellent flow properties: optimal adaptation
- Reliable polymerization: no layering required
- Setting time can be determined by user
- Immediate high final hardness
- Direct application with intraoral tips
- Dual-cure: flexible treatment process)

Product Information

	Item Number
2 syringes x 9g Blue with tips	CB BU
2 syringes x 9g White with tips	CB WT
2 syringes x 9g A3 with tips	CB A3

tg Core



Glass Ionomer cement

Restorative type II

Indications

- Restoration of small cavities & primary teeth
- Core build-up
- Class III, V and small class I cavities

Product Advantages

- Excellent aesthetics and opacity
- Pronounced condensable setting phase
- High abrasion resistance
- Very good bonding to dentine and enamel
- Universal tooth shade
- Ultra-thin film thickness, 15 microns
- Radiolucent
- Available in shade 21 (A2) and 22 (A3)



tgrestoglass



Product Information	Item Number
20g Powder, 15ml Liquid, 10g Varnish & Measuring scoop Shade A2	GI RES 21
20g Powder, 15ml Liquid, 10g Varnish & Measuring scoop Shade A3	GI RES 22

tgfiloglass



Glass Ionomer cement type II

Indications

- Base/liner

Product Advantages

- Specifically formulated to attain high adhesion to tooth and restoration
- Strong bond to dentine and long-lasting bonding and strength integrity
- High diametric tension to withstand masticatory forces
- Universal tooth shade
- Radiolucent and Self-curing

Product Information	Item Number
20g Powder, 15ml Liquid & Measuring scoop	GI FIL

RESTORATIVES





tgloy



Product Information

Item

Amalgam Powder 30g Measuring

LO 30

Amalgam Powder 50g

LO 50

Amalgam Powder 250g

LO 250

1 Spill 50 Capsules in tub

LO 1S

2 Spill 50 Capsules in tub

LO 2S

3 Spill 50 Capsules in tub

LO 3S

Premium dental high silver amalgam alloy

Indications

- Direct posterior restorations class I and II

Product Advantages

- High silver content (68.4%)
- Formulated from 99.99%+ pure silver
- Positive and faster amalgamation than is possible with coarser grained alloys and alloys that exhibit a tendency to form surface oxides
- Ease of condensing with small-faced dense condensers
- Provides bright, smooth curving amalgam surface
- Available in both powder and capsule

Non-gamma II dental amalgam alloy

Indications

- Direct posterior restorations class I and II

Product Advantages

- Ease of condensing with small face pluggers and smooth carving surface due to Blend of lathe cut and spherical particles
- Excellent proven mechanical properties
- Use in both high, low-speed and dispensing amalgamators without problems
- High early strength
- Provides bright, smooth curving amalgam
- Does not contain zinc
- Very low static creep factor which increases the life and service of the restoration
- Excellent marginal adaptation
- Available in both powder and capsule

tgloy+



Product Information

Item

Amalgam Powder 30g

LO+30

Amalgam Powder 50g

LO+50

Amalgam Powder 250g

LO+250

1 Spill 50 Capsules in tub

LO+1S

2 Spill 50 Capsules in tub

LO+2S

3 Spill 50 Capsules in tub

LO+3S



tg nanohybrid



Nanohybrid light-curing composite

Indications

- Class I, II, III, IV, V restorations
- Indirect Inlays, onlays and veneers

Product Advantages

- Direct restorations of all cavity classes I-V
- Excellent polishing and sculpting properties
- Optimal mechanical and fracture strength
- Low polymerization shrinkage and excellent aesthetics

Product Information

Item Number

Shade A1	NH A1
Shade A2	NH A2
Shade A3	NH A3
Shade A3.5	NH A35
Shade A4	NH A4
Shade B1	NH B1
Shade B2	NH B2
Shade B3	NH B3
Shade C1	NH C1
Shade C2	NH C2
Shade C3	NH C3
Shade D1	NH D1
Shade D2	NH D2

RESTORATIVES

*Kits are available upon request

tg microhybrid



Microhybrid light-curing composite

Indications

- Class I, II, III, IV, V restorations
- Indirect Inlays, onlays and veneers

Product Advantages

- Direct posterior and anterior restorations
- Optimal particle size for polishing & filling
- Optimal wear resistance and fracture toughness

Product Information	Item Number
Shade A1	MH A1
Shade A2	MH A2
Shade A3	MH A3
Shade A3.5	MH A35
Shade A4	MH A4
Shade B1	MH B1
Shade B2	MH B2
Shade B3	MH B3
Shade C1	MH C1
Shade C2	MH C2
Shade C3	MH C3
Shade D1	MH D1
Shade D2	MH D2

RESTORATIVES

*Kits are available upon request

tg flow



Kit: 2 Syringe x 2g + 10 Metal tips

Flowable light-curing composite

Indications

- Perfect results with veneers
- Inlays
- Undercuts
- Small cavities

Product Advantages

- Flowable and stable throughout procedure
- Low viscosity with excellent wetting
- Excellent polishing properties
- Direct application
- Low shrinkage
- Improve marginal adaptation by acting as an elastic stress absorbing layer

Kit: 2 Syringe x 2g + 10 Metal tips

Product Information	ItemNumber
Shade A1	FC A1
Shade A2	FC A2
Shade A3	FC A3
Shade A3.5	FC A35
Shade A4	FC A4
Shade B1	FC B1
Shade B2	FC B2
Shade B3	FC B3
Shade C1	FC C1
Shade C2	FC C2
Shade C3	FC C3
Shade D1	FC D1
Shade D2	FC D2

RESTORATIVES

1 Syringe x 2.3g + 2 Plastic Tips

Product Information	Item Number
Shade A1	FC A1
Shade A2	FC A2
Shade A3	FC A3
Shade A3.5	FC A35
Shade A4	FC A4
Shade B1	FCB1
Shade B2	FC B2



1 Syringe x 2.3g + 2 Plastic Tips

Composites



tg fineglass



1 Syringe x 3g



20 Safe Tips x 0.3g



Light-curing fineglass nanohybrid composite

Indications

- Class I, II, III, IV, V restorations
- Diastema closures
- Direct veneers
- Splinting
- Composite and porcelain repairs
- Indirect Inlays, onlays and veneers
- Core buildup

Product Advantages

- Reliable adhesion and highest bond strength
- Perfect marginal quality using the CbC technique
- Excellent polishing and sculpting properties
- Optimal mechanical properties
- Maximum wear resistance and fracture strength
- Low polymerization shrinkage and high stability
- Extraordinary aesthetics

1 Syringe x 3g

Product Information	ItemNumber
Shade A1	FG A1
Shade A2	FG A2
Shade A3	FG A3
Shade A3.5	FG A35
Shade B2	FG B2

20 Safe Tips x 0.3g

Product Information	Item Number
Shade A1	FG TA1
Shade A2	FG TA2
Shade A3	FG TA3
Shade A3.5	FG TA35
Shade B2	FG TB2

RESTORATIVES



tgchemicure


Universal Self-Curing composite

Indications

- Direct posterior and anterior restorations of all cavity classes I, II, III, IV, V

Product Advantages

- Excellent polishing and sculpting properties
- Optimal mechanical properties, maximum wear resistance and fracture strength
- Low polymerization shrinkage and excellent aesthetics
- Universal shade

Product Information	Item Number
Kit: 5g Base, 5g Catalyst	SC 5
Kit: 7g Base, 7g Catalyst	SC 7
Kit: 14g Base, 14g Catalyst	SC 14
Kit: 5g Base, 5g Catalyst, tgchemibond	SC 5+
Kit: 7g Base, 7g Catalyst, tgchemibond	SC 7+
Kit: 14g Base, 14g Catalyst, tgchemibond	SC 14+

All Kits Include: 3ml etch, 2 mixing pads & 10 sticks

RESTORATIVES



tgDiamond



1 syringe



7syringes Kit

Light-curing nanohybrid composite

Indications

- Class I, II, III, IV, V restorations
- Diastema closures
- Direct veneers
- Splinting
- Composite and porcelain repairs
- Indirect Inlays, onlays and veneers
- Core buildup

Product Advantages

- Excellent polishing and sculpting properties
- Optimal mechanical properties
- Maximum wear resistance and fracture strength
- Low polymerization shrinkage and excellent aesthetics
- Radiopaque
- Manageable working time due to the light-curing technology

Product Information	ItemNumber
Shade A1	DI A1
Shade A2	DI A2
Shade A3	DI A3
Shade A3.5	DI A35
Shade A4	DI A4
Shade B1	DI B1
Shade B2	DI B2
Shade B3	DI B3
Shade C1	DI C1
Shade C2	DI C2
Shade C3	DI C3
Shade D1	DI D1
Shade D2	DI D2
7syringes Kit: 1A1,2A2,2A3,1A35,1B2	DI 7K01

RESTORATIVES

BASES & LINERS

BASES & LINERS

Radiopaque light-curing base lining compomer

Indications

- Blocking out undercuts and underfilling material for ceramic restorations, amalgam and composite

Product Advantages

- Polymerizable light curing dental resin with polyacrylic acid and ionomer glass which contains zinc
- Specially formulated to compensate for composite restorations shrinkage thus resulting in a long lasting and safe restorations
- Radiopaque base lining material
- Specially formulated for use with adhesives, composites and conventional restorative materials

tg Compensate



- Chemically bonds strongly to adhesives, composites and other resin-based materials
- Micromechanically bonds to dentin
- Prevents postoperative sensitivities and seals the dentine tubules.
- Continuous fluoride release
- Antibacterial properties due to zinc contain

Product Information

2 Syringes x 1.5g, 20 Tips

Item Number

BL LC

Radiopaque calcium hydroxide liner

Indications

- Pulp capping
- Base/liner

Product Advantages

- Rigid and Self-setting pulp capping agent
- Protective barrier dentine and restorative material
- Easily mixed and has adequate flowability through first half of working time
- Adequately strong to resist the packing pressure
- Radiopaque

tg LineCal Classic



Product Information

Item Number

Tube of 13g Base Paste, Tube of 11g Catalyst Paste, Applicator & Mixing Pad

LC 20

BASES & LINERS

tg CaviLiner LC



Light-curing calcium hydroxide liner

Indications

- Base/liner

Product Advantages

- Excellent biocompatibility with dentine & pulp
- Light curing type cavity liner
- Chemically bonds to adhesives and composites
- Insoluble in water and oral fluids
- Releases calcium, hydroxyl, phosphate and fluoride ions
- Radiopaque
- Easy handling

Product Information

Item Number

2 Syringes x 2g, 10 Tips

CV LC



ORTHODONTICS

ORTHODONTICS

tg ortho SC



tg ortho LC



Self-curing (SC) and light-curing (LC) resin based orthodontic luting cement

Indications

- Bonding ceramic, metal and plastic orthodontic brackets to teeth

Product Information

	Item Number
2 Syringes x 3.5g Adhesive, 2.5 Syringe Etchant, 3ml Resin Bond, Mixing Wells Brushes & Holders	OD LC
2 Syringes x 3.5g Adhesive, 2.5 Syringe Etchant, 8ml Primer, Mixing Wells Brushes & Holders	OD SC

Product Advantages

- Bonding ceramic, metal and plastic orthodontic brackets to teeth
- Excellent properties for bonding ceramic, metal and plastic brackets to teeth
- Perfect viscosity enabling bracket positioning before fixing
- Eliminates bracket floatation and allows easy cleaning
- Easy removal and replacement of brackets without damage to enamel
- Available in light-curing (LC) and self-curing (SC) varieties

Glass ionomer cement Type I; Orthodontic

Indications

- Cementation of orthodontic appliances (bands)

Product Advantages

- Strong bond to metal band and enamel
- Gives enough working time for multiple placements
- Universal tooth shade
- Ultra-thin film thickness, 15 microns
- Radiolucent

tg orthoglass



Product Information

20g Powder, 15ml Liquid & Measuring Scoop

Item Number

GI ORT

tg lutoglass



Glass ionomer cement type I; Luting

Indications

- Permanent cementation of crowns and bridges

Product Advantages

- Specifically formulated to attain high adhesion
- Strong bond to dentine
- Long-lasting bond and strength integrity
- High diametric tension strength to withstand masticatory forces
- Universal tooth shade
- Ultra-thin film thickness, 15 microns

Product Information

20g Powder, 15ml Liquid & Measuring Scoop

Item Number

GI LUT

ORTHODONTICS



PERMANENT MATERIALS

tgresincem



Dual-curing resin cement

Indications

- Permanent cementation of porcelain, composite and metal crowns, veneers and

Product Advantages

- Combines the merits of glass ionomers and composites
- Suitable for wide range of materials
- Flowable, providing low film thickness
- The radiopaque barium glass filler with the resin matrix guarantees outstanding abrasion resistance
- High mechanical strength

2 Syringes x 2.3g Base, 2 Syringes x 2.3g Catalyst, 8 TipsWells Brushes & Holders

DC 01

Automix Syringe, Catalyst 3g, Base 3g, 5 Mixing Tips

DC 02

Zinc phosphate Cement

Indications

- Cementation of crowns and bridges

Product Advantages

- Cementation of crowns and bridges
- Long history of clinical success
- Good adhesion
- Excellent radiopacity allowing ease of finding excess residual sub gingival material and discovering marginal discrepancies
- High impact resistance and high rigidity
- Good compressive and tensile strength

tg zincem



Product Information

50g Powder, 25ml Liquid & Measuring Scoop

Item Number

ZP KIT

tg polycem



Polycarboxylate cement

Indications

- Cementation of inlays, crowns, bridges and orthodontic brackets

Product Advantages

- Long history of clinical success
- Excellent adhesion to enamel, dentine and non-precious metals
- Excellent radiopacity
- Good compressive and tensile strength
- Eliminates some post-operative sensitivity

Product Information

50g Powder, 25ml Liquid & Measuring Scoop

Item Number

PX KIT

PERMANENT MATERIALS



TEMPORARY MATERIALS

Bis-acrylic temporary crown and bridge material

Indications

- Fabrication of temporary crowns and bridges

Product Information	Item Number
Shade A1	LX A1
Shade A2	LX A2
Shade A3	LX A3
Shade A3.5	LX A35
Shade B1	LX B1
Shade BL	LX BL

tg tempolux



Product Advantages

- Exceptional flexural strength, high pressure and abrasion resistance
- Low polymerization shrinkage
- Minimal polymerization exotherm during setting
- Defined elastic phase for a reliable removal of the provisional restoration
- Highly aesthetic even in different lighting conditions
- Bio-compatible
- Color stable and polishable to a high shine
- Direct application in Automix cartridge system,

Multi-purpose temporary cement

Indications

- Dressing/Surgical to serve as a protective covering over operated or treated areas to prevent contact with irritating or infecting substances
- Temporary Filling material for cavities
- Temporary Luting Cement for the cementation of temporary crowns and bridges.

Product Advantages

- Formulated as powder and liquid with different extracts, forming a multi-purposes temporary cement. Different mixing ratios to suit application



tg CemTemp Multi



Product Information

75g Powder, 30ml Liquid & Dropper, Measuring Scoop

Item Number

TC MP

TEMPORARY MATERIALS

tg zoe 1



Zinc oxide eugenol cement type 1

Indications

- Temporary cementation and filling

Product Advantages

- Perfect role in lining under metallic restorations and as a temporary restorative
- High tensile and compressive strength
- The setting time range is from 6-8 minutes
- Protects the pulp from thermal shock and possible irritation from freshly mixed cements

Product Information

25g Powder, 9ml Liquid, Dropper, Measuring Scoop

Item Number

ZO TI





tg CempTemp NE



Temporary non-eugenol luting cement

Indications

- Cementation of prosthetic appliances at the dental clinic

Product Advantages

- Optimal adhesion and removal characteristics
- Does not cause plasticizing of resin-based materials
- Easy removal of excess
- Easy to mix paste-paste type
- Thermal pulp protection
- 1.5 min of working time & 6 min setting time
- Especially suitable for patients who are sensitive to eugenol.

Product Information

2 Syringes x 11g, Spatula, 2 Caps, 2 Tips & Mixing Padscoop

Item Number

NE Tc5

Resin-based implant cement

Indications

- Semi-permanent luting cement for implant retained restorations

Product Advantages

- Dual-curing semi-permanent implant cement with very low displacement resistance
- Passes through a plastic phase before final setting allowing easy, convenient and clean removal of excess cement
- Extremely low film thickness
- High compressive strength and hermetic sealing are achieved due to its highly cross-linked and ductile polymer structure
- Luted restorations are effortlessly removed without damage with standard devices (Crown Butler, Corona Flex)
- Compatible with all conventional material combination, i.e. Zirconium and metal frameworks, ceramics, titanium
- Antibacterial, eugenol-free, odorless and tasteless; natural opaque color for screening metallic abutments
- Available in two strengths

tg implaCem



Product Information

1 x 5ml Syringe, 10 Tips (Regular Strength)

1 x 5ml Syringe, 10 Tips (Extra Strength)

Item Number

IC SP

ICSP2



tg tempfill



Temporary filling material

Indications

- Temporarily filling of tooth cavities
- Temporarily filling of tooth cavities following application of drugs

Product Advantages

- Formulated as powder and liquid with different extracts, forming a multi-purposes temporary cement. Different mixing ratios to suit application

Product Information

Item Number

40g White Paste

TF 40

40g Pink Paste

TF 41

TEMPORARY MATERIALS

tg restotemp



Zinc oxide eugenol type III temporary restorative material

Indications

- Restoration of caries and cavity filling in deciduous teeth
- Designed for intermediate restorations intended to remain in place for no longer than one year
- Used as a base under restorative materials and cements that do not contain resin components.

Product Advantages

- Intermediate restorations, particularly in deciduous teeth
- For use with rampant caries where the demineralized tissue should all be removed from the cavity as fast as possible to reduce the concentration of cariogenic bacteria and prevent the processes that produce caries
- Protecting and healing the pulp

Product Information

Item Number

38g Powder, 14ml Liquid, Dropper & Measuring Scoop

ZO T3

PERMANENT MATERIALS

ETCHING & BONDING

tg bluegel



tg greengel



Phosphoric acid etchant gel

Indications

- Enamel and/or dentine etching gel Resin-retained bridges and prefabricated and cast posts

Product Advantages

- Will stay in place and will not run onto exposed tissues
- Blue/green for easy identification
- Offers precise placement of gel even in relatively inaccessible areas
- Washes off easily with water
- Thixotropic characteristics

Product Information

Item Number

12g Green Gel Syringe, 10 Tips

EE 01

12g Blue Gel Syringe, 10 Tips

EE 02

Kit: 4 x 2.5g Syringe, 8 Tips

EE 4K



tgBond



Light-curing bonding agent

Indications

- Bonding direct composite restorations, porcelain, composites, metal repair, set amalgam, post and porcelain veneers

Product Advantages

- Superior bonding strength
- 5th generation adhesive
- One step for priming and bonding
- Ethanol-based
- Compatibility with all materials to all tooth structures

Product Information

1 Bottle 3ml

Item Number

BS 50

ETCHING & BONDING

Acetone-based light-curing bonding agent

Indications

- Bonding agent for all composites, compomers, ormoceres, porcelain, metal repair, set amalgams, posts and porcelain veneers.

Product Advantages

- Very high bond strength for all light-curing restorative materials
- Easy and time saving application
- Excellent wetting of enamel and dentine
- Primer and adhesive in one bottle

tg solobond



Product Information

1 Bottle 5ml

Item Number

BS 21

Kit: 1 Bottle 5ml, 2.5g Etchant, 25 Micro brushes & disposable Tips

BS 20





tg seBond



Light-curing, self-etching bonding system

Indications

Used for bonding composite restorations, porcelain, metal repair, set amalgam, post, porcelain veneers, amalgam and indirect bonding procedures with adhesive resin cement.

ETCHING & BONDING

Product Advantages

- 6th generation technology, suitable for all prevalent composites
- Very high shear bond strength for all light or self-curing restorative materials
- Activator for Self and dual-curing restorative materials
- Water-based primer
- No post-operative sensitivity
- Reliable depth of demineralization
- Long-lasting restorations

tg seBond 7

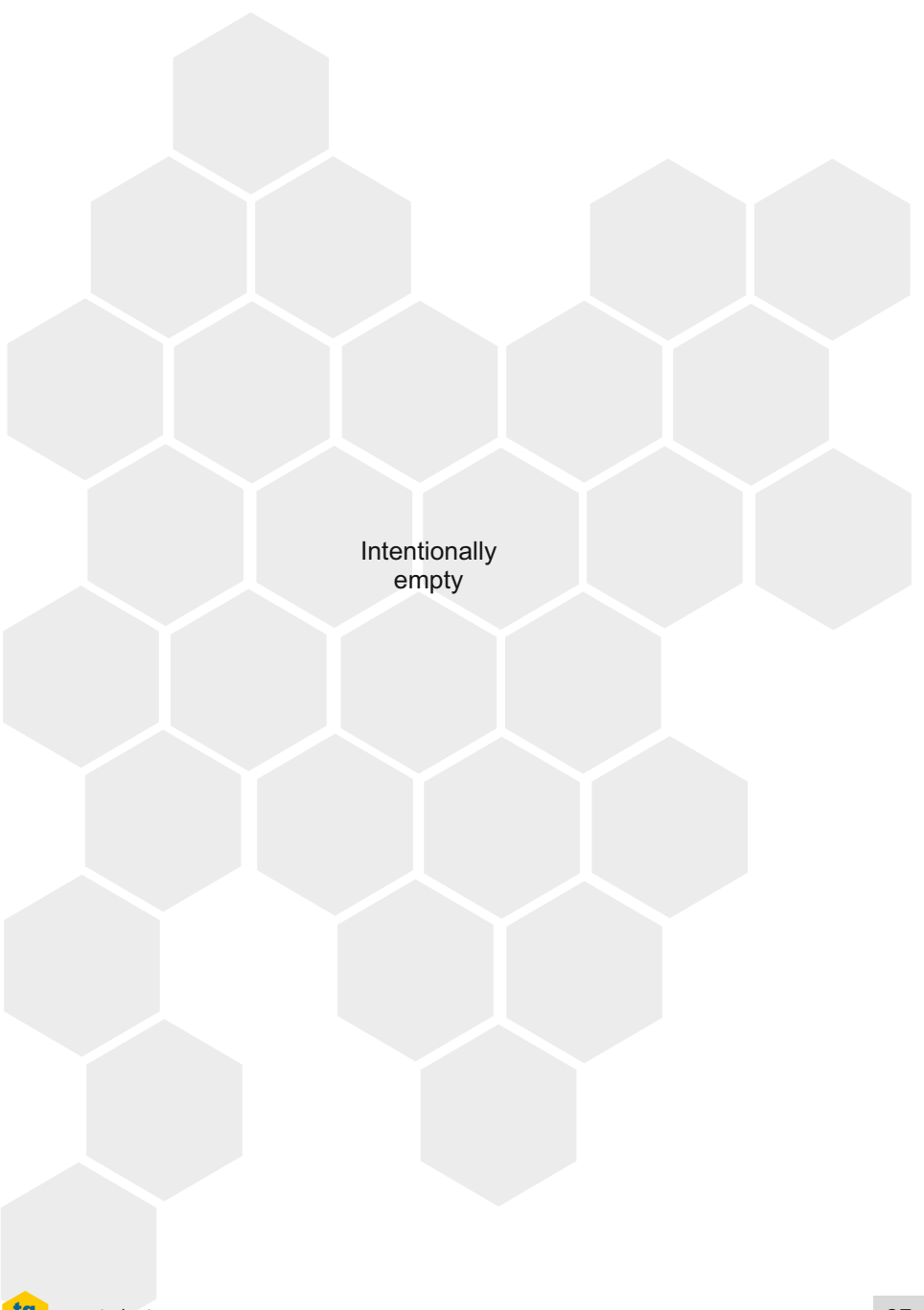


Product Advantages

- Latest state of the art technology (7th generation), suitable for all prevalent composites
- In addition to all advantages included in seBond, the 7th generation has the advantage of being easy and time-saving application; etching, priming and bonding in one step only. No need for etching
- One coat only

Product Information	Item Number
Primer Bottle 5ml	BS 31
Bond Bottle 5ml	BS 32
Activator Bottle 5ml	BS 41
5ml Primer, 5ml Bond, 2X25 Micro Brushes & Mixing Pallet	BS 30
5ml Primer, 5ml Bond, 5ml Activator, 2X25 Micro Brushes & Mixing Pallet	BS 40

Product Information	Item Number
Bottle 5ml, 25 Micro Brushes & Mixing well	BS 70



Intentionally
empty

PREVENTIVES

PREVENTIVES

tgpit & fissure



Bisphenol A-glycidyl methacrylate(Bis-Gma) based sealant

Indications

- Formulated specifically for sealing of small fissures, pits and occlusal surfaces for the purpose of caries prophylaxis. It is available as self-cured (SC) or Light-curing (LC)

Product Information

Item Number

3 x 2g LC Sealant Syringes, 2.5ml Etchant Syringe, Micro Brushes & Tips

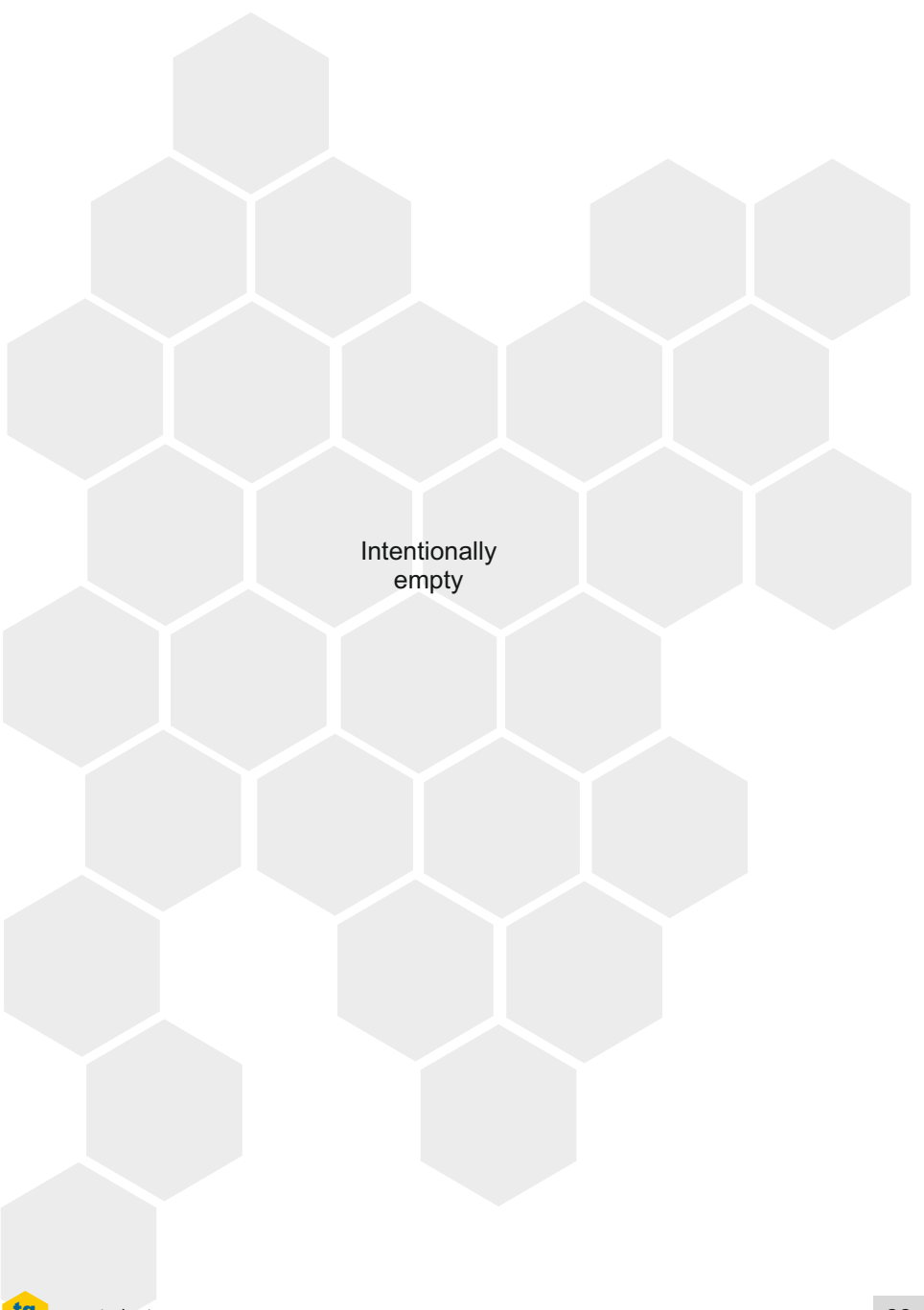
PF LC

3ml Sealant Opaque, 3ml Clear, 3ml Catalyst, 2.5ml Etchant, 6 Mixing Pad, Brush Holder, Mixing Wells, Mini Brushes

PF SC

Product Advantages

- Classical light and self-curing sealant
- Opaque with adjusted viscosity
- High bond strength
- Highly resistant to wear
- Excellent penetration characteristics
- Shelf life of 3 years



Intentionally
empty

IMPRESSION MATERIALS



Vinyl Polysiloxane (VPS) impression material

Indications

- Crown and bridge, inlay and onlay impressions

Product Advantages

- Easy dosage and easy removal from mouth
- Excellent dimensional stability and excellent recovery after deformation
- Outstanding knead ability
- Exceptional when used for two phase impressions with tgputty light/fast
- Superb dimensional stability.

2 x 262ml Base & Catalyst, 2 Spoons

Product Information	Item Number
Fast Set	PT 9037
Regular Set	PT 9018
Soft Set	PT 9019



tg putty

Automix Cartridges



Vinyl Polysiloxane (VPS) impression material

IMPRESSION MATERIALS

Indications

- Putty Light/Fast, relining and functional impressions, pressure spot indicator
- Putty Medium/Fast, relining and functional impressions, pressure spot indicator
- Putty Mono, Functional impression

2 x Cartridge, 12 automix
Tips, 12 Intraoral Tips

Product Information	Item Number
Light Regular	PT 9713
Light Fast	PT 9714
Medium	PT 9716
Medium Fast	PT 9717
Mono	PT 9718

Product Advantages

Putty Light/Fast

- Good hydrophilic properties
- Flowable viscosity
- Available in both fast and regular

Putty Medium/Fast

- Good flow properties
- Good stability
- Available in both fast and regular

Putty Mono

- Reproduces the finest surface
- Details owing to its exceptional flow properties
- Remains firm in the tray and on the preparation