

Dental Programme



PROMEDICA

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PRESENTATION

Item No. 2820:

SET: 7 x 4 g syringes (shades A1, A2, A3, A3.5, B2, OA2, BL),
4 ml Compobond 1, 5 ml Cica, shade guides, accessories

- Item No. 2821:** 4 g syringe, shade A1
- Item No. 2822:** 4 g syringe, shade A2
- Item No. 2823:** 4 g syringe, shade A3
- Item No. 2824:** 4 g syringe, shade A3.5
- Item No. 2825:** 4 g syringe, shade B2
- Item No. 2826:** 4 g syringe, shade OA2
- Item No. 2827:** 4 g syringe, shade BL

INDICATIONS

- Fillings of class I to V
- Reconstruction of traumatically affected anteriors
- Veneering of discoloured anteriors
- Colour and shape corrections for a better aesthetic appearance
- Locking, splinting of loose anteriors
- Repair of veneers
- Core build-up under crowns
- Suitable for indirect composite inlays

CHARACTERISTICS & BENEFITS

- Universal for all cavity classes
- Comfortable handling, easy modelling
- Nano-reinforced ceramic particles
- Special resin matrix
- Significantly less free monomers
- Exceptional aesthetics
- High colour stability
- Perfect translucency and colour adaptation
- Durable, long-lasting restorations
- Outstanding adhesion to tooth substance
- Perfect permanent marginal tightness
- Extremely low polymerisation shrinkage
- Optimal abrasion resistance

Composan bio-esthetic

Light-curing nano-ceram composite



PRESENTATION

Item No. 2810:

SET: 3 x 1.8 g syringes (shades A1, A2, A3),
5 ml Cica, 4 ml Compobond 1, shade guide, accessories

- Item No. 2811:** 1.8 g syringe, shade A1
- Item No. 2812:** 1.8 g syringe, shade A2
- Item No. 2813:** 1.8 g syringe, shade A3

Item No. 2681: application tips,
100 pieces*



INDICATIONS

- Fillings with minimally invasive preparation technique
- Fillings of small cavities and extended fissure sealing
- Blocking out of undercuts
- Lining, coating of cavity walls
- Fillings of cavity classes III to V incl. V-shaped defects and cervical caries
- Repair of composite fillings and veneers
- Luting of translucent prosthetic pieces (e. g. full ceramic crowns, porcelain inlays etc.)

CHARACTERISTICS & BENEFITS

- Nano-reinforced ceramic particles
- Special resin matrix
- Significantly less free monomers
- Perfect translucency and colour adaptation to tooth substance
- High colour stability
- Optimal flowability and thixotropic properties
- Stress-breaking elasticity
- Perfect permanent marginal tightness
- Low polymerisation shrinkage
- Excellent abrasion resistance

Composan bio-esthetic flow

Flowable light-curing nano-ceram composite



Restorative Dentistry

Composite Filling Materials

Composan ceram

Glass ceramic micro-hybrid composite



INDICATIONS

- Fillings of class I to V
- Reconstruction of traumatically affected anteriors
- Colour and shape corrections for a better aesthetic appearance
- Locking, splinting of loose anteriors
- Extended fissure sealing for molars and premolars
- Repair of veneers
- Core build-up under crowns
- Especially suitable for composite inlays

CHARACTERISTICS & BENEFITS

- Suitable for all cavity classes
- Easy and fast application
- Optimal handling
- Excellent adhesion to tooth substance
- Perfect and permanent marginal tightness
- Packable consistency
- Minimal polymerisation shrinkage
- Superior colour stability: no discolouration
- Excellent translucency
- Perfect adaptation to the natural tooth shade
- Polishable to brilliance
- High radiopacity

PRESENTATION / SYRINGES

Item No. 2760:

SET: 7 x 4 g syringes (shades A2, A3, A3.5, B2, B3, C2, O [opaque]), 4 ml Compobond 1, 5 ml Cica, shade guide, accessories

- Item No. 2761:** 4 g syringe, shade A1
- Item No. 2762:** 4 g syringe, shade A2
- Item No. 2763:** 4 g syringe, shade A3
- Item No. 2764:** 4 g syringe, shade A3.5
- Item No. 2766:** 4 g syringe, shade B2
- Item No. 2767:** 4 g syringe, shade B3
- Item No. 2768:** 4 g syringe, shade C2
- Item No. 2770:** 4 g syringe, shade O

PRESENTATION / CAPS

Item No. 2710:

SET: 40 x 0.25 g caps (shades A1, A2, A3, A3.5, B2, B3), 4 ml Compobond 1, shade guide, accessories

- Item No. 2711:** 25 x 0.25 g caps, A1
- Item No. 2712:** 25 x 0.25 g caps, A2
- Item No. 2713:** 25 x 0.25 g caps, A3
- Item No. 2714:** 25 x 0.25 g caps, A3.5
- Item No. 2715:** 25 x 0.25 g caps, B2
- Item No. 2716:** 25 x 0.25 g caps, B3

Composan LCM

Light-curing micro-hybrid composite



INDICATIONS

- Fillings of class I, II and V in the posterior area which are not occlusion bearing
- Reconstruction of traumatically affected anteriors
- Facing of discoloured anteriors
- Colour and shape corrections for a better aesthetic appearance
- Locking of loosened anteriors
- Extended fissure sealing for molars and premolars
- Repair of veneers
- Core build-ups for crowns
- Especially suitable for composite inlays

CHARACTERISTICS & BENEFITS

- Universal for all cavity classes
- Durable and long-lasting fillings
- Packable consistency
- Sticks to the cavity not to the instrument
- Excellent adhesion to tooth substance
- Superior physical properties
- Perfect aesthetics
- High translucency and perfect colour adaptation
- Polishable to a high gloss

PRESENTATION / SETS

Item No. 2461:

SET: 7 x 4 g syringes (shades A1, A2, A3, A3.5, B2, B3, I [incisal]), 5 ml Cica, 8 ml Compobond LCM, shade guide, accessories

Item No. 2474:

MINI-SET: 2 x 4 g syringes (shades A2, A3), 4 ml Compobond 1, 5 ml Cica, shade guide, accessories

Item No. 2475:

SET 2: 7 x 4 g syringes (shades A1, A2, A3, A3.5, B2, B3, I [incisal]), 4 ml Compobond 1, 5 ml Cica, shade guide, accessories

PRESENTATION / REFILLS

- Item No. 2462:** 4 g syringe, shade A1
- Item No. 2463:** 4 g syringe, shade A2
- Item No. 2464:** 4 g syringe, shade A3
- Item No. 2465:** 4 g syringe, shade A3.5
- Item No. 2466:** 4 g syringe, shade B2
- Item No. 2467:** 4 g syringe, shade B3
- Item No. 2469:** 4 g syringe, shade I

PRESENTATION

Item No. 2678: 3 g syringe, A2
Item No. 2679: 3 g syringe, A3
Item No. 2680: 3 g syringe, A3.5
 → 3 g syringes incl. 15 application tips

Item No. 2681: application tips,
 100 pieces*



INDICATIONS

- Fillings with minimally invasive preparation technique
- Fillings of small cavities and extended fissure sealing
- Substitute fillings of cavities with undercuts
- Fillings of class III to V incl. V-shaped defects and cervical caries
- Repair of fillings and veneers
- Luting of translucent prosthetic pieces

CHARACTERISTICS & BENEFITS

- Ideal flowability
- Perfect surface wetting
- Thixotropic properties
- Excellent physical properties
- High translucency
- Perfect polishability

Composan LCM flow

Flowable light-curing micro-hybrid composite



PRESENTATION

Item No. 2690:
SET: 40 x 0.25 g caps (shades 5 x A2, 10 x A3, 5 x A3.5, 10 x A4, 5 x B3, 5 x C2), 8 ml Compobond NE, shade guide, accessories

Item No. 2691: 25 x 0.25 g caps, A2
Item No. 2692: 25 x 0.25 g caps, A3
Item No. 2693: 25 x 0.25 g caps, A3.5
Item No. 2694: 25 x 0.25 g caps, A4
Item No. 2695: 25 x 0.25 g caps, B3
Item No. 2696: 25 x 0.25 g caps, C2

INDICATIONS

- Fillings of deciduous teeth
- Class III and V fillings
- Facetting of discoloured anteriors
- Temporary fillings of class I and II
- Extended fissure sealing

CHARACTERISTICS & BENEFITS

- Continuous fluoride release
- Excellent adhesion to dentine / enamel
- Combines the advantages of glass ionomer cements and composites
- High compressive and transverse strength
- Perfect modelling and polishing
- High colour stability
- Good translucency

Composan glass

Light-curing compomer



PRESENTATION

Item No. 2780:
SET: 40 x 0.25 g caps (colours 10 x pink, 10 x blue, 5 x gold, 5 x green, 5 x lemon, 5 x orange), 8 ml Compobond NE, colour guide, accessories

Item No. 2781: 25 x 0.25 g caps gold
Item No. 2782: 25 x 0.25 g caps blue
Item No. 2783: 25 x 0.25 g caps pink
Item No. 2784: 25 x 0.25 g caps green
Item No. 2785: 25 x 0.25 g caps orange
Item No. 2786: 25 x 0.25 g caps lemon

INDICATIONS

- Fillings of deciduous teeth

CHARACTERISTICS & BENEFITS

- 6 attractive glittering colours
- No etching, no rinsing, no drying
- Perfect polishability to high brilliance
- Excellent physical properties
- Continuous fluoride release
- Colour guide with original material

Composan glitter

Coloured compomer with glitter effect



Restorative Dentistry

Glass Ionomer Filling Cements

Medifil / Medifil aqua

Glass ionomer filling cements for classes I, III and IV



INDICATIONS

- Restorations of deciduous teeth (especially class I)
- Repair of V-shaped defects and enamel as well as root erosions in the dental neck area incl. class V fillings
- Treatment of cavities caused by carious lesions
- Fillings of class III and small fillings of class I
- Build-up fillings under crowns
- Cavity linings
- Extended fissure sealing

CHARACTERISTICS & BENEFITS

- Excellent biocompatibility, low acidity
- High compressive strength
- Stable and abrasion resistant
- Tooth-like thermal expansion
- No temperature rise during setting
- Continuous high fluoride release
- Enamel-like translucency
- Excellent radiopacity

Additionally for Medifil aqua:

- Anhydrous – simply miscible with water
- No mixing errors
- No risk of overacidification



PRESENTATION MEDIFIL

Item No. 2601:

SET: 3 x 15 g powder (shades A1, A2, A3), 10 ml liquid, 3 ml Copal Varnish LC, shade guide, accessories

Item No. 2602: 15 g powder A1, 10 ml liquid

Item No. 2606: 15 g powder A2, 10 ml liquid

Item No. 2603: 15 g powder A3, 10 ml liquid

PRESENTATION MEDIFIL AQUA

Item No. 2611:

SET: 3 x 15 g powder (shades A1, A2, A3), 3 ml Copal Varnish LC, shade guide, accessories

Item No. 2612: 15 g powder A1, dropper bottle

Item No. 2615: 15 g powder A2, dropper bottle

Item No. 2613: 15 g powder A3, dropper bottle

Medifil IX

Packable glass ionomer filling cement



INDICATIONS

- Treatment of V-shaped defects and enamel or root erosions in the dental neck area incl. class V fillings
- Restorations of deciduous teeth (especially class I)
- Cavity fillings of class II (not occlusion bearing) by means of tunnel preparation
- Core build-ups, build-up fillings and linings
- Temporary long-term treatment of class I and II cavities

CHARACTERISTICS & BENEFITS

- Excellent packable consistency
- Strong adhesion to dentine and enamel
- High compressive and flexural strength
- Tooth-like thermal expansion
- Superior abrasion resistance
- Moisture tolerant
- Continuous high fluoride release
- Highly biocompatible (does not contain mercury or resin)
- Highly translucent and radiopaque
- **Handmix:** suitable for A.R.T.-technique
- **Application capsules:** fast and easy direct application without mixing errors



PRESENTATION MEDIFIL IX AC

Item No. 2624:

SET: 48 application capsules (shades A1, A2, A3), 3 ml Copal Varnish LC, shade guide, accessories

Item No. 2625: 48 capsules, shade A1

Item No. 2617: 48 capsules, shade A2

Item No. 2626: 48 capsules, shade A3

PRESENTATION MEDIFIL IX HANDMIX

Item No. 2572: 15 g powder, shade A1

Item No. 2576: 15 g powder, shade A2

Item No. 2573: 15 g powder, shade A3

Item No. 2575: 10 ml liquid

PRESENTATION

Item No. 2565: 15 g powder, dropper bottle

CHARACTERISTICS & BENEFITS

- Easily miscible with water: no risk of overacidification
- Self-adhesion to tooth substance

INDICATIONS

- Restorations of deciduous teeth (especially class I)
- Cavity fillings with carious lesions
- Build-up fillings, core build-ups and linings
- Increased abrasion resistance
- Excellent compressive and tensile strength
- High biocompatibility

Medifil silver

Anhydrous silver containing glass ionomer cement



PRESENTATION

Item No. 2421:
SET: 48 application capsules, 3 ml Copal Varnish LC, Plastic-Trifil-Instrument

CHARACTERISTICS & BENEFITS

- Excellent packable consistency
- Workability similar to amalgam
- Strong self-adhesion to dentine and enamel
- Excellent abrasion and wear resistance
- 30 % higher compressive strength

INDICATIONS

- Restorations of deciduous teeth (especially class I)
- Fillings of cavity class II (except occlusion bearing fillings)
- Core build-ups, build-up fillings and linings
- Temporary long-term treatment of class I and II cavities

Medifil IX silver

Silver-reinforced glass ionomer cement



PRESENTATION

Item No. 2619: 3 ml liquid

CHARACTERISTICS & BENEFITS

- Ready-to-use
- Easy and fast application
- Safe and durable sealing
- Surface smoothing

INDICATIONS

- Protection of glass ionomer surfaces against humidity and dehydration immediately after placing the filling
- Sealing and smoothing of glass ionomer surfaces after polishing
- Sealing of the cervical margins of cementations immediately after removal of excess material
- Sealing of linings / build-up fillings before taking impressions

Copal Varnish LC

Light-curing protective varnish for glass ionomer cements



PRESENTATION

Item No. 2429: 5 ml syringe etching gel
Item No. 2495: application tips, 30 pieces*

CHARACTERISTICS & BENEFITS

- Contains 35 % phosphoric acid
- Good visibility due to the blue colour
- Thick consistency of the gel for a punctual and exact application
- Syringe for direct application

INDICATIONS

- Etching with total-etch technique
 - In case of composite fillings
 - In case of adhesive fixing of Maryland bridges, inlays, brackets and temporary splinting
 - In case of sealing for caries prophylaxis
 - In case of linings to create a fixed bond

Cica

Etching gel



Restorative Dentistry

Bonding Materials

Compobond 1

Light-curing universal one-component bonding



INDICATIONS

- Direct restorations of all filling classes with light-curing restorative materials in total-etch technique

PRESENTATION

Item No. 2490:

SET: 4 ml liquid, 5 ml Cica, accessories

Item No. 2676: 4 ml liquid

CHARACTERISTICS & BENEFITS

- Stick-immediately-effect
- One-component – one application
- Excellent adhesion
- Perfect physical properties
- Wet-bonding technique

Compobond NE

Light-curing non-etch bonding system with nano-fillers



INDICATIONS

- Universal bonding agent for direct restorations with light-curing filling materials for all cavity classes

PRESENTATION

Item No. 2658:

SET: 4 ml liquid A, 4 ml liquid B, accessories

CHARACTERISTICS & BENEFITS

- Reinforced with nano-fillers
- Superior physical properties
- No postoperative sensitivities
- Ideal for the use in pediatric dentistry

Compobond LCM

Light-curing universal two-component bonding



INDICATIONS

- Bonding agent for direct composite restorations of all classes
- Adhesive luting of workpieces (bridges, onlays, inlays) with resin cement
- For all light-curing, dual-curing and self-curing composites with or without total-etch technique

PRESENTATION

Item No. 2458:

SET: 4 ml adhesive, 4 ml primer, 5 ml Cica, accessories

CHARACTERISTICS & BENEFITS

- no-mix two component bonding system
- wet bonding: toleration of residual moisture thanks to the hydrophilic primer
- high adhesion to dentine with or without total-etch technique

Compobond LC

Light-curing enamel bond



INDICATIONS

- Bonding agent between enamel and light-curing composite
- Sealing of marginal leakage

PRESENTATION

Item No. 2415: 3 ml liquid

CHARACTERISTICS & BENEFITS

- fast and easy application
- one-component material

PRESENTATION

Item No. 2705:

SET: 3 x 5 g auto-mix syringe (shades U, T, WO), mixing tips, intraoral tips

Item No. 2706: 5 g auto-mix syringe, shade U (universal), mixing tips, intraoral tips

Item No. 2707: 5 g auto-mix syringe, shade T (transparent), mixing tips, intraoral tips

Item No. 2708: 5 g auto-mix syringe, shade WO (white-opaque), mixing tips, intraoral tips

Item No. 2703: mixing tips, 50 pieces (tapered cannulae)*

Item No. 2704: mixing tips, 50 pieces (blunt cannulae)**

Item No. 2799: intraoral tips (for 2704), 50 pieces***

INDICATIONS

- Definite luting of inlays, onlays, crowns and bridges (no Maryland) made of ceramic, zirconia, composite and / or metal
- Definite luting of fibre-reinforced metal and ceramic posts

CHARACTERISTICS & BENEFITS

- Suitable for all material classes
- No etching / no bonding – short processing time
- Short intraoral setting time
- Fast and easy cementation of endodontic posts
- Application directly into the root canal with intraoral tips
- Dual-curing for flexibility and safety
- Permanent seal – very low water solubility
- High abrasion resistance and stability
- Bubble-free mixing
- Extremely low film thickness (<10 µm)
- Odourless



Aureocem DC

Dual-curing resin-based luting cement

PRESENTATION

Item No. 2685:

SET: 10 g auto-mix syringe shade U, 8 ml Compobond LCM (4 ml primer + 4 ml adhesive), 5 ml Cica, 5 ml Ceramic primer, accessories

INDICATIONS

- Luting of non-metal or metal inlays, onlays, veneers, crowns, bridges and adhesive bridges (Maryland bridges)

CHARACTERISTICS & BENEFITS

- Very high adhesion to dentine, enamel and metals
- Very low film thickness (<10 µm)
- High abrasion resistance
- Complete polymerisation
- Permanent seal: no water solubility
- High elasticity: stress absorbing
- Highly radiopaque
- High colour stability



Restorative Dentistry

Luting Materials / Additional Products

Compocem AC

Universal resin-reinforced glass ionomer luting cement



CHARACTERISTICS & BENEFITS

- Strong self-adhesion to dentine, enamel and metal
- Very low film thickness: precise marginal fit
- Thixotropic: no unwanted run-off

INDICATIONS

- Cementation of:
 - Porcelain-fused-to-metal crowns, bridges on hard dental tissue and on core rebuilds with amalgam, composite or GIC
 - Metal inlays, onlays, crowns and bridges
 - Crowns manufactured from alumina-only or zirconia-only cores
 - Posts
 - Orthodontic appliances

- Moisture and acid resistant
- Especially suited for zirconia-based pieces
- Continuous fluoride release

PRESENTATION

Item No. 2688: 48 application capsules

Medicem / Medicem aqua

Glass ionomer luting cement



INDICATIONS

- Attachment of crowns, bridges, inlays, onlays, posts and orthodontic bands

CHARACTERISTICS & BENEFITS

- No temperature rise during setting
 - Highly biocompatible, low acidity
 - Micro-fine film thickness for occlusal accuracy
 - Excellent adhesion to dentine and enamel
 - High compressive strength and low solubility
- Additionally for Medicem aqua:**
- Anhydrous – easily miscible with water
 - No risk of overacidification
 - Good flowability

PRESENTATION MEDICEM

Item No. 2438: 35 g powder, 15 ml liquid

Item No. 2451: 15 g powder, 7 ml liquid

PRESENTATION MEDICEM AQUA

Item No. 2447: 35 g powder with dropper bottle

Ceramic repair

Material for chairside repairs of damaged ceramic workpieces



INDICATIONS

- Intraoral repairs of defects in ceramic or composite veneers, fixed prosthetic work with metal frames

CHARACTERISTICS & BENEFITS

- Permanent, aesthetic repairs
- Easy and time saving application
- No removal or recementation of crowns and bridges, no necessity of impressions
- No use of (mutagenic) hydrofluoric acid
- Durable, gap-free compound between ceramic / metal and composite
- High shear bonding strength

PRESENTATION

Item No. 2546:

SET: 8 x 0.3 ml silane, 1.2 g syringe Opaquer LC, 4 ml Ceramic repair adhesive, 3 x 4 g Composan LCM (A2, A3, A3.5), 8 grinding burs, accessories

PRESENTATION

Item No. 2444:

Paste / Paste System:

25 g base, 25 g catalyst in tubes

Item No. 2535:

Auto-mix syringe:

5 ml auto-mix syringe, mixing tips

Item No. 2536:

brown mixing tips for Provilat auto-mix syringe, 50 pieces*



INDICATIONS

- Temporary attachments of crowns, bridges and inlays
- Temporary sealings of small one-surface cavities

CHARACTERISTICS & BENEFITS

- Eugenol-free thus low allergy potential
- Suitable for the use with composite material
- Pulp protection: contains calcium hydroxide
- Safe adhesion and elasticity
- Easy removal by cooling with ice spray

Provilat

Temporary eugenol-free luting cement



PRESENTATION

Item No. 2740: 50 ml cartridge A1

Item No. 2741: 50 ml cartridge A2

Item No. 2742: 50 ml cartridge A3

→ all 50 ml cartridges incl. mixing tips

Item No. 2590: blue mixing tips,

50 pieces*



INDICATIONS

- Production of temporary crowns, bridges, inlays and onlays

CHARACTERISTICS & BENEFITS

- Temporary restorations in less than 5 min.
- Auto-mixing, homogenous and bubble-free consistency
- Extra short mixing tips for an economic and precise application: 40 % less waste
- Very low setting temperature
- Sustains strong functional load
- Excellent transverse and compressive strength
- Natural fluorescence

Success CD

Temporary crown and bridge material



- Perfect long-term aesthetics: brilliant enamel-like gloss and high colour stability
- Long-lasting temporaries with precise fit

PRESENTATION

Item No. 2537: 2 x 4 g syringe

Provilfil

Light-curing, one-component temporary filling material

INDICATIONS

- All kinds of temporary fillings
- Temporary protection in inlay and onlay technique

CHARACTERISTICS & BENEFITS

- Easy to model, fast to cure
- Transparent: high depth of curing
- Perfect adhesion
- Slight swelling effect: safe marginal tightness
- Safe seal for several weeks
- High elasticity
- Highly advantageous after root canal treatment
- Uncomplicated removal in one piece
- No damage of the preparation



Restorative Dentistry

Lining Materials

Medical

Non-setting calcium hydroxide



CHARACTERISTICS & BENEFITS

- Ready-to-use in a syringe for direct application
- Suitable under all lining and filling materials
- Acid-resistant: effective pulp protection
- Contains 45 % calcium hydroxide
- Indirect capping for the treatment of caries profunda
- Direct capping when the pulp is opened or a pulpotomy is performed
- Lining of cavities to prevent exposure to acid media when using cements
- Temporary filling of root canals
- Stimulates the pulp and triggers the formation of secondary dentine
- Antimicrobial effect due to a high pH-value
- High radiopacity for a better diagnostic control

INDICATIONS

PRESENTATION

- Item No. 2551: 2 ml syringe
- Item No. 2495: application tips, 30 pieces*



Urbical

Self-curing calcium hydroxide paste / paste system



CHARACTERISTICS & BENEFITS

- Easy to mix and to apply
- Sufficient working time and short setting in the mouth
- Contains 26 % calcium hydroxide
- Activates the formation of secondary dentine
- Recovering of the pulp – preservation of vitality
- Bacteriostatic
- High pH-value: antimicrobial effect
- Highly radiopaque for a good diagnostic control

INDICATIONS

- Indirect pulp capping
- Linings under dental filling materials

PRESENTATION

- Item No. 2441: 13 g base, 11 g catalyst

Urbical LC

Light-curing radiopaque calcium hydroxide



CHARACTERISTICS & BENEFITS

- Higher compressive strength than conventional calcium hydroxides
- Excellent adhesion, especially to composites
- Effective protection of the pulp
- Acid resistant
- Radiopaque
- Syringe: ready-to-use: no mixing, no bubbles

INDICATIONS

- Indirect pulp capping
- Linings under all filling materials

PRESENTATION

- Item No. 2443: Tubes: 2 x 5 g tubes
- Item No. 2493: Syringes: 2 x 2 ml syringes, 20 application tips
- Item No. 2634: application tips, 100 pieces*



PRESENTATION

Item No. 2550: 2 x 2 ml in syringes, 20 application tips

Item No. 2634: application tips, 100 pieces*



INDICATIONS

- Cavity linings
- Extended fissure sealing
- Fillings of small lesions

CHARACTERISTICS & BENEFITS

- One-component ready-to-use material
- Excellent adhesion to bonding material and composites
- High flexural and compressive strength: excellent stability against pressure
- Acid-resistant
- Fluoride releasing against secondary caries
- Universal dentine shade
- Radiopaque

Composeal

Light-curing glass ionomer composite liner



PRESENTATION

Item No. 2435: 10 g powder, 15 ml liquid

INDICATIONS

- Cavity linings
- Core build-ups

CHARACTERISTICS & BENEFITS

- No phosphoric acid or monomers
- Highly biocompatible
- Self-adhesion to dentine and enamel
- Dentine-shaded
- Etchable
- High compressive strength
- Tooth-like thermal expansion
- Continuous, high fluoride release
- Radiopaque

Medibond

Glass ionomer lining cement



PRESENTATION

Item No. 2425: 4.5 g liquid with solvent

INDICATIONS

- Dentine protection / lining under amalgam fillings
- Sealing of amalgam fillings immediately after insertion

CHARACTERISTICS & BENEFITS

- Ready-to-use
- Silver binds excess of mercury
- Excellent pulp protection
- Desensitises
- Seals the dentine against bacterial, thermal and chemical influences
- Reduces the risk of secondary caries
- Forms a chemical compound with amalgam: improvement of marginal seal

Gammabond

Amalgam liner with atomized silver and fluorides



Dental Care

Fluoridation / Desensitisation

Fluodica 10 *duo plus*

Fluoride varnish for deep fluoridation against hypersensitivities



CHARACTERISTICS & BENEFITS

- Highly effective combination of sodium and calcium fluorides
- Transparent: no discolouration of the teeth
- Intensive remineralisation of the enamel
- Free of methacrylate and glutaraldehyde
- Very economic: up to 300 applications per 4 g
- Long-lasting insulation against thermal, chemical and mechanical influences

INDICATIONS

- Treatment of hypersensitivities :
 - in cervical areas and at crown margins
 - after professional cleaning and calculus removal
 - after etching / grinding
 - after injury of the enamel (fractures, chips)
 - caused by worn occlusal surfaces and teeth carrying clasps
- Sealing of cavity margins after restoration
- Dentine protection / lining under amalgam fillings

PRESENTATION

Item No. 2478:
10 g liquid

Fluoraphat pro

Dental desensitising varnish with sodium fluoride (5 %)



CHARACTERISTICS & BENEFITS

- Fast desensitisation
- Fluoride release (5 % NaF $\hat{=}$ 22,600 ppm fluoride)
- Protection from acid attacks
- Easy application even on wet surfaces
- Perfect aesthetics: white-transparent tooth colour
- Pleasant melon flavour

INDICATIONS

- Fast desensitising of hypersensitive dentine
- Sealing of dentinal tubules after cavity preparation
- Sealing of dentinal tubules on sensitive root surfaces

PRESENTATION

Item No. 2725:
10 ml tube, melon flavour

Composan protect

Light-curing desensitising varnish



CHARACTERISTICS & BENEFITS

- Permanent sealing of tubules
- Significant reduction of stimulus transfer through intensive deep sealing of exposed root dentine
- Triclosan against cariogenic bacteria
- Special filler technology for high abrasion resistance
- Safe adhesion
- Continuous fluoride release
- Easy and economical application

INDICATIONS

- Treatment of hypersensitive dentine
- Treatment of cervical areas (incl. crown margins, after tooth cleaning or tartar removal, exposed cervical areas following surgery etc.)

PRESENTATION

Item No. 2424:
4.5 ml varnish, accessories

PRESENTATION

Item No. 2472:

2 x 2 ml syringes, application tips

Item No. 2637: application tips,
100 pieces*



Fisseal
Light-curing pit and fissure sealant with fluorides

INDICATIONS

- Sealing / filling of pits and fissures as well as small cavities
- Sealing / filling of damaged enamel surfaces
- Sealing of carious lesions
- Restorations of small defects in composite and amalgam fillings
- Sealing of deciduous teeth
- Sealing of composite or cement fillings against humidity
- Anchoring orthodontic appliances and covering caries predilection sites during orthodontic treatments



CHARACTERISTICS & BENEFITS

- Direct, fast and economic application
- Excellent flow properties
- Perfect marginal tightness
- White colour for application control
- Continuous fluoride release

PRESENTATION

Item No. 2476:

2 x 2.5 ml syringes, application tips

Item No. 2637: application tips,
100 pieces*



Fisseal extra
Light-curing pit and fissure sealant with fluorides

INDICATIONS

- Sealing / filling of pits and fissures as well as small cavities
- Sealing / filling of damaged enamel surfaces
- Sealing of carious lesions
- Restorations of small defects in composite and amalgam fillings
- Sealing of deciduous teeth
- Sealing of composite or cement fillings against humidity
- Anchoring orthodontic appliances and covering caries predilection sites during orthodontic treatments



CHARACTERISTICS & BENEFITS

Supplementary to all characteristics and benefits of Fisseal:

- High filler content
- Superior abrasion resistance
- Improved adhesion to enamel
- Improved viscosity for smallest fissures

PRESENTATION

Item No. 2776:

SET: 6 x 2.4 ml syringes Bleaching gel
Contains Carbamide Peroxide ($\leq 6\% \text{H}_2\text{O}_2$),
1.2 ml syringe Blocking gel, material for
2 trays, storage box

Item No. 2777:

3 x 2.4 ml syringes Bleaching gel
Contains Carbamide Peroxide ($\leq 6\% \text{H}_2\text{O}_2$)

Bleach 17
Home-bleaching system for gentle and permanent tooth whitening

INDICATIONS

- Whitening of discoloured vital teeth
- Whitening of discoloured non-vital teeth

CHARACTERISTICS & BENEFITS

- Contains Carbamide Peroxide ($\leq 6\% \text{H}_2\text{O}_2$)
- Gentle to tooth substance and restorations
- Simple and user-friendly application
- Treatment of only 2–4 hours per day / night
- Pleasant mint flavour
- Contains fluorides and potassium against hypersensitivities
- Set contains all necessary materials for dentists and patients



- 6 syringes of the bleaching gel are sufficient for bleaching of upper and lower jaw during 12 days

Endodontia / Prosthodontia

Root Canal Treatment Materials / Supplementary Materials

Antipulp

Paste for devitalisation



INDICATIONS

- Pulp devitalisation prior to mortal extirpation or amputation
- Residual devitalisation after removal of non-vital pulp tissue

PRESENTATION

Item No. 2568: 3 g syringe

CHARACTERISTICS & BENEFITS

- Blue shade
- Antibacterial
- Disinfectional
- Proven in case of pulp inflammation
- Arsenic-free

Endofil

Zinc oxide eugenol root canal filling cement



INDICATIONS

- Fillings of the prepared root canal

PRESENTATION

Item No. 2585: 30 g powder, 20 ml liquid

Item No. 2595: 10 ml liquid

Item No. 2596: 15 g powder

CHARACTERISTICS & BENEFITS

- Antibacterial
- Antiseptic
- Anti-inflammatory
- Not-resorbable
- Radiopaque

Meditray

Light-curing tray material



INDICATIONS

- Fabrication of individual trays for the use in crown, bridge and total-prosthetic technique
- Fabrication of base plates for wax contouring in the total prosthetic technique

PRESENTATION

Item No. 2553: 50 plates for maxillae in pink

CHARACTERISTICS & BENEFITS

- Ready-to-use and easy to handle
- High transverse strength
- Cures within 5 min. under halogen light and UVA light
- Pleasant peppermint flavour

Regibite

Addition-polymerising silicone material for bite registration



INDICATIONS

- Bite registration
- Fixing of face bow registration
- Location material for intraoral pin tracing templates



PRESENTATION

Item No. 2563: 2 x 50 ml cartridge, mixing tips

Item No. 2798: 50 turquoise mixing tips*

Item No. 2739: 50 intraoral tips**

CHARACTERISTICS & BENEFITS

- Thixotropic material
- Dimensionally stable in long-term storage
- No bite disturbance
- Good wetting and reproduction of details
- Tasteless and odourless

PRESENTATION

Item No. 2735:

SET: 50 ml cartridge, 10 ml adhesive, mixing tips

Item No. 2738: pink mixing tips, 50 pieces*



Hardliner CD

Chairside hard denture relining material

INDICATIONS

- Hard, permanent total or partial relining to restore the functions of partial and complete dentures
- Lengthening of denture margins

CHARACTERISTICS & BENEFITS

- Easy and time-saving application
- Complete relining during 1 appointment only
- No heat development during setting phase
- High and durable adhesion to denture
- Precise fit without necessity of impressions
- Excellent colour stability
- Pink translucency
- MMA-free
- Odourless and tasteless
- Homecare treatment is possible



PRESENTATION

Item No. 2580:

SET: 50 ml cartridge, 10 ml adhesive, 10 ml glazing base / catalyst, mixing tips, accessories

Item No. 2738: pink mixing tips, 50 pieces*



Softliner

Chairside soft denture relining material

INDICATIONS

- Permanently soft relining for total and partial dentures
- To relieve pressure from pressure spots
- To dam the palatal vibrating line
- In cases of flabby ridges and insufficient adhesion
- To cushion sharp-edged alveolar processes
- To support the healing process in implantology

CHARACTERISTICS & BENEFITS

- Chairside soft relining during 1 appointment only
- Special adhesive for extremely high adhesion between denture and relining material
- Special glazing to seal and to smooth treated surfaces
- Smooth, hydrophobic surface inhibits germ and Candida development
- MMA-free
- Remains permanently soft due to A-silicone basis
- High translucency: natural shade adaptation
- Superior colour stability and excellent aesthetics
- Easy to clean
- Odourless and tasteless



Devices

Dispenser Type 2



- Extruder gun for cartridges
- Autoclavable

PRESENTATION

- Item No. 2726: Dispenser
- Item No. 2668: GIC Activator

GIC Activator



- To activate our GIC application capsules
- High quality metal alloy
- Easy and hygienic handling

GIC Applicator



- To apply the content of our application capsules directly into the cavity
- High quality metal alloy
- Easy and hygienic handling

PRESENTATION

- Item No. 2673: GIC Applicator
- Item No. 2659: GIC Mixer 230 V

GIC Mixer



- Specially designed for our GIC application capsules
- Similar AC types are possible to mix

Application Tips



PRESENTATION

- Item No. 2495: 30 application tips
- Item No. 2634: 100 application tips
- Item No. 2637: 100 application tips
- Item No. 2681: 100 application tips

Application Tips



Mixing Tips



PRESENTATION

- Item No. 2536: 50 brown mixing tips
- Item No. 2703: 50 mixing tips, tapered canulae
- Item No. 2704: 50 mixing tips, blunt canulae
- Item No. 2590: 50 blue mixing tips
- Item No. 2738: 50 pink mixing tips
- Item No. 2798: 50 turquoise mixing tips

Mixing Tips



Intraoral Tips



PRESENTATION

- Item No. 2739: 50 intraoral tips
- Item No. 2799: 50 intraoral tips
- Item No. 2630: 10 Plastic-Trifil Instruments

Instruments



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Company

As a manufacturer of high-quality dental material PROMEDICA has a long-standing experience in the dental industry. Founded in Neumünster in Northern Germany, PROMEDICA satisfies the needs of dentists and patients since 1983. Ever since, PROMEDICA has been highly engaged in research and development resulting in a large portfolio which ranges from proven classical products to highly innovative products.

Today PROMEDICA exports to more than 70 countries worldwide and is awarded with the certification of the international standards ISO 13485: 2003 + AC: 2009 guaranteeing production and quality control on the highest level.

Products

PROMEDICA provides solutions for all requirements in restorative dentistry by offering excellent self-, dual- and light- curing composites, first class compomers, modern bonding materials and premium glass ionomer cements. High-quality products for prosthodontia, endodontia and dental care, as well as bleaching products, complete the wide product range containing proven classical preparations as well as progressive products of the latest generation. All products are produced in Germany under highest quality aspects and with the latest technology available.

Service

To our customers, specialist dental suppliers, a high product quality, as well as a relationship based on continuity and reliability is essential for their daily businesses. Having a strong customer focus PROMEDICA is highly committed to consider special demands and to ensure a prompt and careful order processing. Moreover, we guarantee our care and utmost support for the promotion and the sale of our products regarding international marketplaces and exhibitions.

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