

GOeasy!

GOeasy. Simply beautiful!

GOeasy!
dental materials





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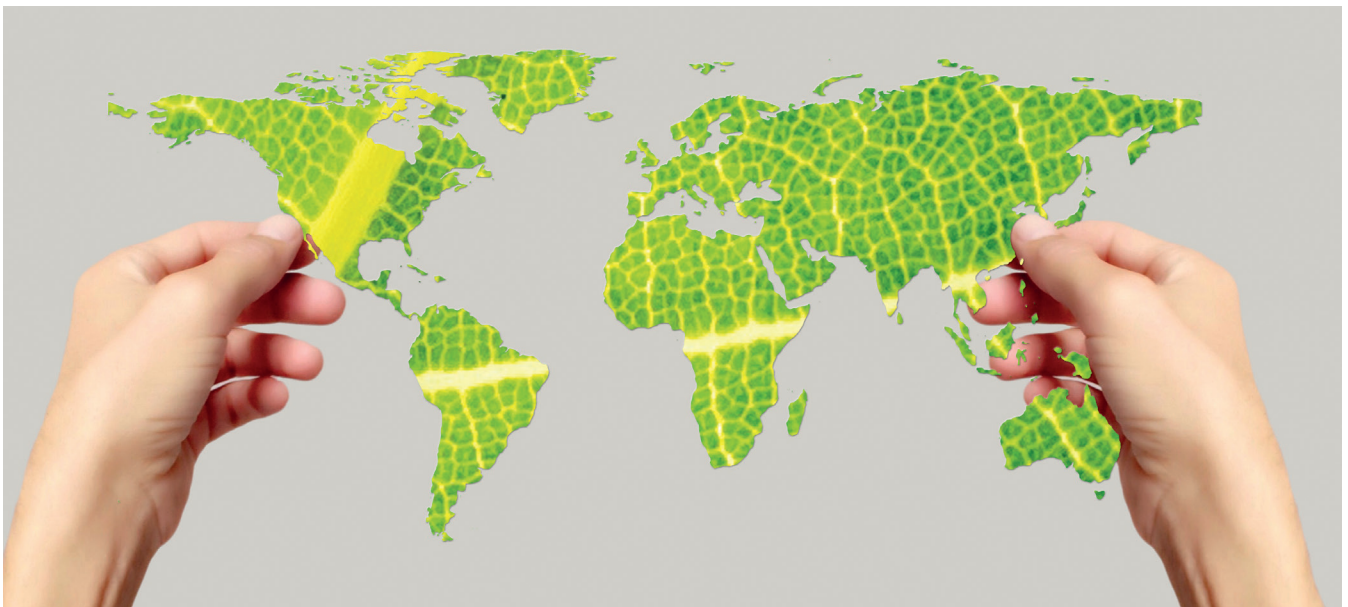


Welcome

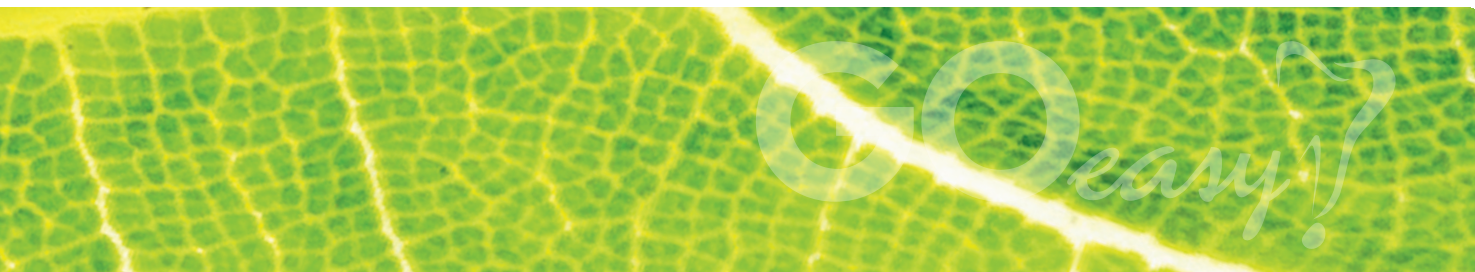
Thank you very much for your interest in our high quality line **GOeasy**! We would like to introduce **GOeasy** as a german brand of high quality dental material.

GOeasy products are produced in Germany. **P.L. Superior Dental Materials GmbH, Hamburg** is starting to export this family of products all over the world. Our business partners will evaluate our first-rate quality line **GOeasy** as well as the secureness, functional assurance and our reasonable prices.

The product range of **GOeasy** fixes the needs of modern dentists at their daily work. So the Dentists can meet with our classic or our latest generation high quality products all demands of their working style and of their patients. All our products show a very good price-performance ratio and a fantastic handling.



We offer **GOeasy** products as: Mircohybrid-Composite, Ceram Reinforced Composite, Nano Composite, Crown and Bridge material, Glass Ionomer FILLING and LUTING cements, Impression material, Liners and Sealers, Temporary material, Fluoride products and further products for dental needs. All this we offer in different packings. Looking forward to hearing from you and being a partner of the **GOeasy** family.



Product solutions



Simply beautiful!

GOeasy as colorful as the world! Each group of products offers a color coded transparent packaging. With a clear view of the content you get.

Moreover sophisticated product innovations, high quality and most of restoration material needs of dentists are covered. So easy is the concept of **GOeasy**.

Each product group has its own code colored world. This plays a major role in the fast dentist world – products belonging together are recognised at the first view.

Great solutions for the best possible price. That's it **GOeasy: Simply beautiful!**

GOeasy product range with code: Easy to use – and much, much more!



Composites & bondings



Linners, varnishes and sealants



All around cements



Temporary C&B materials



Impression and bite registration materials



Denture relining materials



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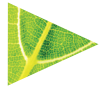


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► All around cements

Conventional GI Cement

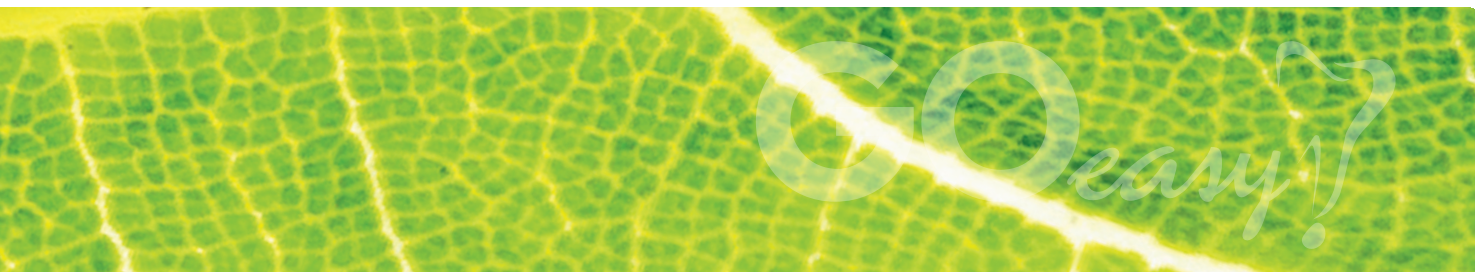
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Simply beautiful!

Composites & bondings. As strong as beautiful!

Universal or flowable? Micro or nanohybrid? Self-etch or total-etch bondings? Light or dual cure bondings? Because during your restorative procedures, you could need all of them, **GOeasy's** product range is large. All our products have been developed to provide you easy to place materials with excellent handling features.

Filling composites

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GOeasy Fill Ceram	Light cure microhybrid composite, for high stress bearing areas	page 08
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Flowable composites

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GOeasy Flow SE *	Self adhesive light cure, flowable nano composite	page 11

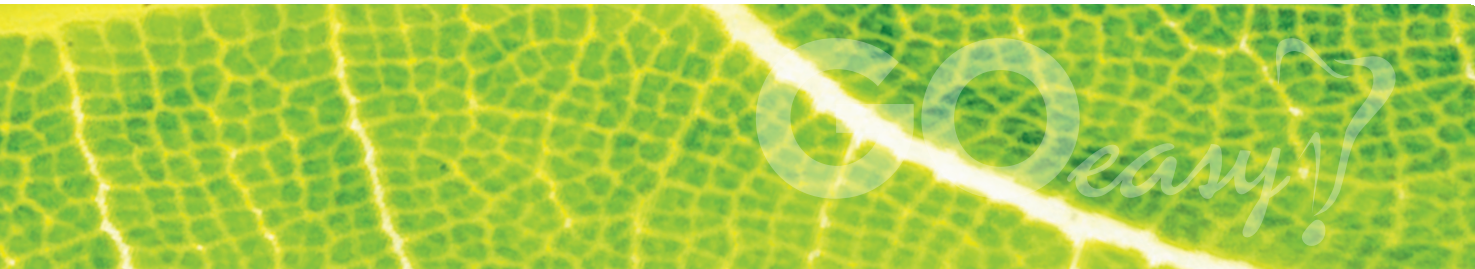
Bondings, Liners

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GOeasy Etch	Thixotropic etching gel	page 13
GOeasy EtchBond Duo	Two-components self-etching dual cure adhesive system	page 13

Of course, we also provide you with all-in-one starter sets:

GOeasy Fill Nano System	Light cure nanohybrid composite, low shrink, two opacity shades (enamel, dentin) for multi layer technique with self-etch bonding system
GOeasy Fill Ceram System	Light cure microhybrid composite, for high stress bearing areas, two opacity shades (enamel, dentin) for multi layer technique with total-etch bonding system
GOeasy Fill System	Light cure microhybrid composite, nice consistency, medium opacity shades for single layer technique with total-etch bonding system

*This product is available on demand.



GOeasy Fill Nano

Light cure universal nano reinforced composite with reduced shrinkage, great esthetics and high mechanical strength.

Improved wear resistance, combined with higher filler content, makes **GOeasy Fill Nano** nicely sculptable and excellently polishable to high surface luster. Your choice for state of the art esthetic restorations. Broad range of shades.



INDICATIONS

- ▶ Restorations of all cavity classes (class I to V)
- ▶ Reconstruction of traumatically affected teeth
- ▶ Core build-up
- ▶ For composite inlays

ADVANTAGES

- ▶ Universal for all cavity classes, anterior, posterior
- ▶ Easy and fast application
- ▶ Best handling
- ▶ Perfect and permanent marginal tightness
- ▶ Packable consistency
- ▶ Superior color stability
- ▶ Perfect adaptation to the natural tooth shade
- ▶ Polishable to highest brilliance
- ▶ High radiopacity
- ▶ Low shrinkage
- ▶ High mechanical strength

Part. No.	Article
3301	4 g syringe, shade A1
3302	4 g syringe, shade A2
3303	4 g syringe, shade A3
3304	4 g syringe, shade A3.5
3306	4 g syringe, shade B2
3307	4 g syringe, shade B3
3308	4 g syringe, shade C2
3321	4 g syringe, shade OA3 (Dentin)
3323	4 g syringe, shade BL (Bleach)
3324	4 g syringe, shade INC (Incisal)
3390	Set: 5 x 4 g syringes A1, A2, A3, A3.5, B2, 5 ml Etch bond Mono, accessories



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GOeasy Fill Ceram

Light cure universal microhybrid composite for anterior as well as posterior restorations reinforced with ceramic fillers for best mechanical properties.

Broad range of VITA® shades including an opaque dentin shade.



INDICATIONS

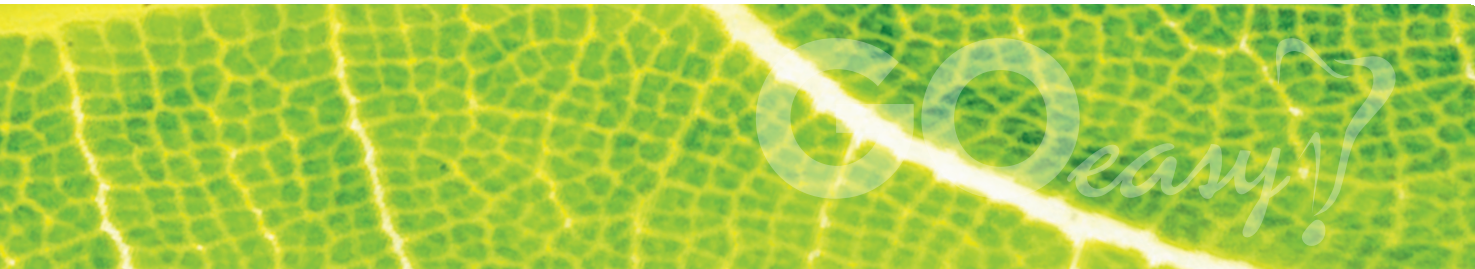
- ▶ Fillings of class I to V
- ▶ Reconstruction of traumatically affected anteriors
- ▶ Core build-up
- ▶ For composite inlays

ADVANTAGES

- ▶ Universal for all cavity classes
- ▶ Easy and fast application
- ▶ Easy handling
- ▶ Perfect and permanent marginal tightness
- ▶ Superior color stability
- ▶ Perfect adaptation to the natural tooth shade
- ▶ High radiopacity

Part. No.	Article
3201	4 g syringe, shade A1
3202	4 g syringe, shade A2
3203	4 g syringe, shade A3
3204	4 g syringe, shade A3.5
3206	4 g syringe, shade B2
3207	4 g syringe, shade B3
3210	4 g syringe, shade C2
3221	4 g syringe, shade OA3 (Dentin)
3222	4 g syringe, shade INC (Incisal)
3290	Set: 5 x 4 g syringes A1, A2, A3, A3.5, B2, 5 ml Basic Bond, 2 ml Etch gel, accessories





GOeasy Fill

Light cure universal microhybrid composite with excellent handling characteristics.

State of the art universal composite in terms of ease of use, non sticky application, cavity adaption.
An easy way to use! Available in the most used shades.



INDICATIONS

- ▶ Fillings for all cavity classes, easy to apply
- ▶ Reconstruction of traumatically affected anteriors
- ▶ Core build-ups
- ▶ Composite inlays

ADVANTAGES

- ▶ Universal for anterior and posterior restorations
- ▶ Easy and fast application
- ▶ Easy handling
- ▶ Perfect tightness
- ▶ Packable consistency
- ▶ High color stability
- ▶ Radiopaque

Part. No.	Article
3101	4 g syringe, shade A1
3102	4 g syringe, shade A2
3103	4 g syringe, shade A3
3104	4 g syringe, shade A3.5
3106	4 g syringe, shade B2
3190	Set: 5 x 4 g syringes A1, A2, A3, A3.5, B2, 5 ml Basic Bond, 2 ml Etch gel, accessories



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GOeasy Flow Nano

Light cure nano reinforced flowable composite for a wide range of indications.

GOeasy Flow Nano with a nano-filler technology for improved mechanical properties, reduced shrinkage and convincing esthetics.



INDICATIONS

- ▶ Base lining cavities
- ▶ Block out material for undercuts
- ▶ Small filling of cavity-classes I, III, IV and V
- ▶ Locking, splinting of loose anteriors
- ▶ Extended fissure sealing for molars and premolars
- ▶ Repair of composite fillings and veneers

ADVANTAGES

- ▶ Easy handling
- ▶ Very low shrinkage
- ▶ Very high mechanical properties
- ▶ Easy to polish
- ▶ High wear resistance
- ▶ Nice esthetics

Part. No.	Article
3351	2 ml syringe, shade A1, 3 needle tips 17
3352	2 ml syringe, shade A2, 3 needle tips 17
3353	2 ml syringe, shade A3, 3 needle tips 17
3354	2 ml syringe, shade A3.5, 3 needle tips 17

GOeasy Flow

Light cure, easily flowing microhybrid composite.

Reduced to the most common shades, **GOeasy Flow** provides an excellently flowable composite, usable in difficult to access preparations as good as in upper jaw class V fillings with unlimited convenience.



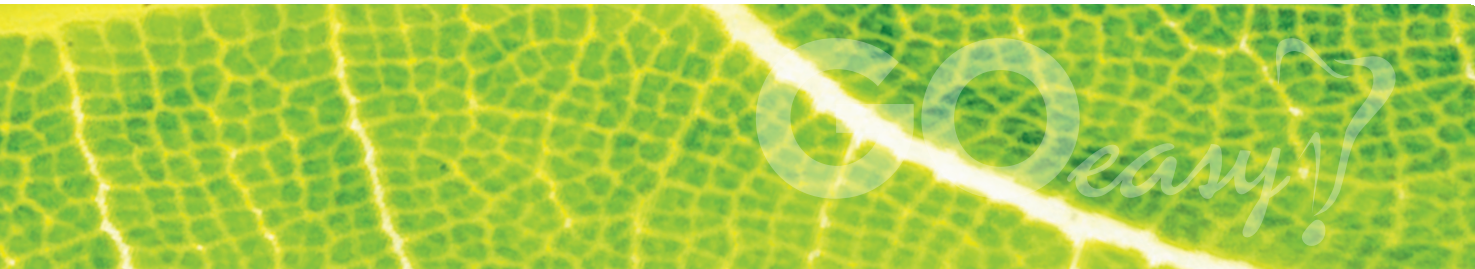
INDICATIONS

- ▶ Base lining of cavities
- ▶ Coating of cavity walls up to 2 mm
- ▶ Small fillings of cavity-classes I, III, IV and V
- ▶ Repair of composite fillings and veneers

ADVANTAGES

- ▶ High mechanical properties
- ▶ Good wear resistance
- ▶ Great esthetics
- ▶ Ideal flowability

Part. No.	Article
3152	2 ml syringe, shade A2, 3 needle tips 20
3153	2 ml syringe, shade A3, 3 needle tips 20
3154	2 ml syringe, shade A3.5, 3 needle tips 20



GOeasy Flow SE*

Self adhesive light cure, flowable nano composite.

GOeasy Flow SE provides an excellently flowable composite, and a very easy to use material with no need of bonding.



INDICATIONS

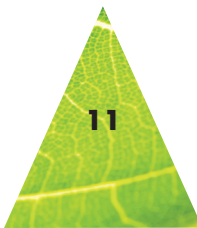
- ▶ Small class I restorations
- ▶ Lining of class I and II cavities
- ▶ Pit and fissure sealing
- ▶ Extended fissure sealing
- ▶ Filling of undercuts

ADVANTAGES

- ▶ Self adhesive
- ▶ Good mechanical properties
- ▶ Good wear resistance
- ▶ Great esthetics
- ▶ Ideal flowability

Part. No.	Article
3401	2 ml syringe, Shade A1, 3 needle tips 20, 3 blue brushes
3402	2 ml syringe, Shade A2, 3 needle tips 20, 3 blue brushes
3403	2 ml syringe, Shade A3, 3 needle tips 20, 3 blue brushes

*This product is available on demand.



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GOeasy Etch Bond Mono

One-component self-etch light cure adhesive for light cure composites.



INDICATIONS

- ▶ For direct light cure restorations of all cavity-classes under wet-bonding conditions

ADVANTAGES

- ▶ One step
- ▶ One bottle
- ▶ Separate etching NOT necessary
- ▶ Strong bond on moist tooth surfaces
- ▶ Reliable adhesion to enamel and dentin

Part. No.	Article
3501	5 ml bottle

GOeasy Basic Bond

One-component light cure adhesive for the total-etch technique for light cure composites.



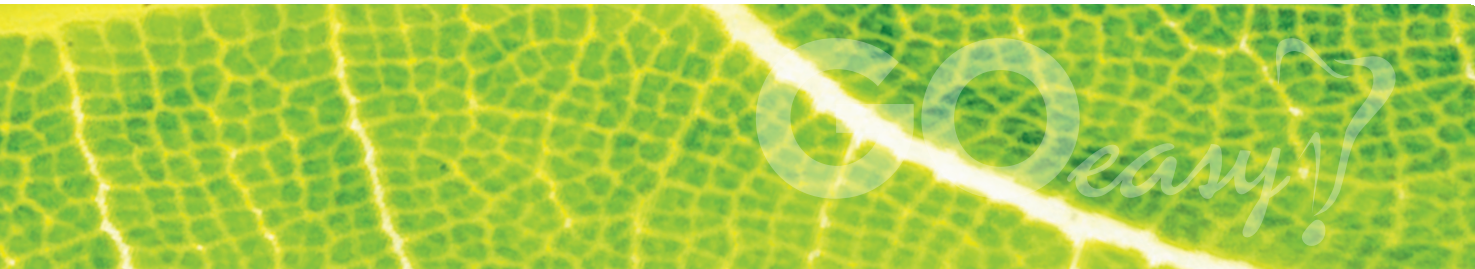
INDICATIONS

- ▶ For direct restorations of all cavity-classes with light cure composites after total etch technique of enamel and dentin surfaces

ADVANTAGES

- ▶ Suitable for use with the total-etch technique
- ▶ Strong bond on moist tooth surfaces
- ▶ Good bond strength through reliable adhesion to enamel and dentin
- ▶ Easy and fast application in one bottle

Part. No.	Article
3503	5 ml bottle



GOeasy Etch

Thixotropic etching gel with 37% phosphoric acid.



INDICATIONS

Etching gel for total or selective etch technique:

- ▶ For composite fillings
- ▶ For adhesively fixed prosthetic elements
- ▶ For fissure sealing

ADVANTAGES

- ▶ Thixotropic viscosity for selective as well as bulk application
- ▶ Good visibility

Part. No.	Article
3504	2 ml syringe, 3 needle tips 25

GOeasy Etchbond Duo

2 bottles, self-etching, dual cure adhesive for dual and self cure composites.



INDICATIONS

- ▶ For dual cure and self cure composites in all kind of cavity-classes under wet conditions

ADVANTAGES

- ▶ Dual cure: light cure and reliable self cure in the dark areas
- ▶ Separate etching is not necessary
- ▶ Strong bond to enamel and dentin
- ▶ Easy and fast application

Part. No.	Article
3502	2 x 5 ml bottle

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Liner, varnishes and sealants. Prevent and protect!

For a restorative procedure to protect the pulp or simply a prevention act, **GOeasy** provides you with useful and appropriate materials.

Liner

GOeasy Glass Line	Light cure glass ionomer based liner	page 14
GOeasy Ca-Line LC	Light cure radiopaque calcium hydroxide liner	page 14
GOeasy Ca-Line	Calcium hydroxid Liner	page 15
GOeasy Seal	Light cure pit and fissure sealant	page 15

Varnishes & Prophylaxis

GOeasy F-Mix Varnish	Fluoride containing prophylaxis varnish	page 16
GOeasy F-Mix Gel	Fluoride containing prophylaxis gel	page 16

GOeasy Glass Line

Fluoride releasing light cure glass ionomer base liner.



INDICATIONS

- ▶ Lining for all direct restorations

ADVANTAGES

- ▶ Light cure
- ▶ Fluoride release
- ▶ Application from syringe for easy handling and precise application

Part. No.	Article
3081	2 ml syringe, 3 needle tips 20

GOeasy Ca-Line LC

Light cure radiopaque calcium hydroxide liner.



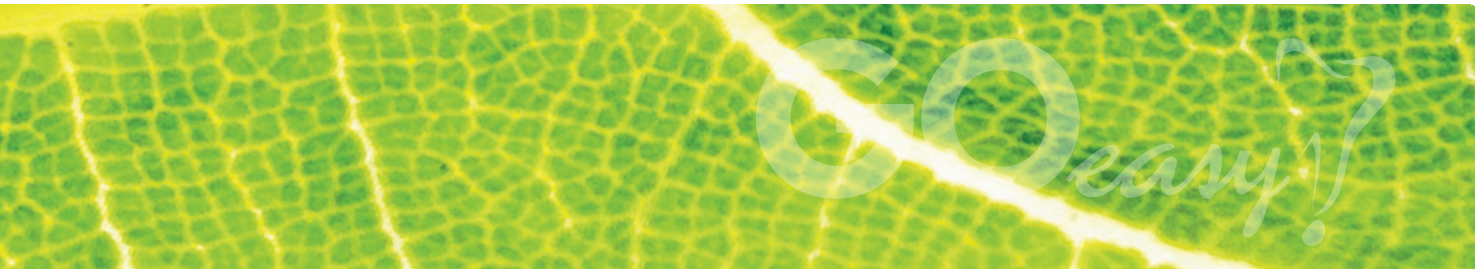
INDICATIONS

- ▶ Alcalic lining of deep restorations

ADVANTAGES

- ▶ Easy application from the syringe
- ▶ Light cure: saves the time of dentist and patient
- ▶ High pH-value
- ▶ Reduces post-operative sensitivities
- ▶ Radiopaque for safe and easy diagnosis

Part. No.	Article
3801	2 ml syringe, 3 needle tips 18



GOeasy Ca-Line

Calcium hydroxide liner.



INDICATIONS

- ▶ Alcalic lining for all direct and indirect restorations
- ▶ Pulp protection before treatment with acidic cements
- ▶ Indirect and direct pulp capping in case of caries profunda or pulpotomy
- ▶ Temporary root filling

ADVANTAGES

- ▶ Easy application from syringe
- ▶ Protection of the pulp
- ▶ High pH-value
- ▶ Radiopaque for diagnosis

Part. No.	Article
3802	2 ml syringe, 10 needle tips 20

GOeasy Seal

Light cure pit and fissure sealant.



INDICATIONS

- ▶ Sealing of small defects in deciduous teeth
- ▶ Sealing of etched fissures in permanent teeth
- ▶ Sealing of pits and small cavities in permanent teeth

ADVANTAGES

- ▶ Easy application from the syringe
- ▶ Light cure
- ▶ Good seal
- ▶ Fluoride release

Part. No.	Article
3930	3 ml syringe, 5 needle tips 22

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GOeasy F-Mix Varnish

Fluoride containing varnish.



INDICATIONS

- ▶ Preventive fluoridation in prophylactic treatments
- ▶ Fluoridation after professional tooth cleaning
- ▶ Treatment of tooth hypersensitivity
- ▶ Final protective fluoridation of cavity margins of the finished restoration

ADVANTAGES

- ▶ Liquid consistency
- ▶ Fast drying
- ▶ Protection of the teeth

Part. No.	Article
3921	5 ml bottle

GOeasy F-Mix Gel

Fluoride containing gel.



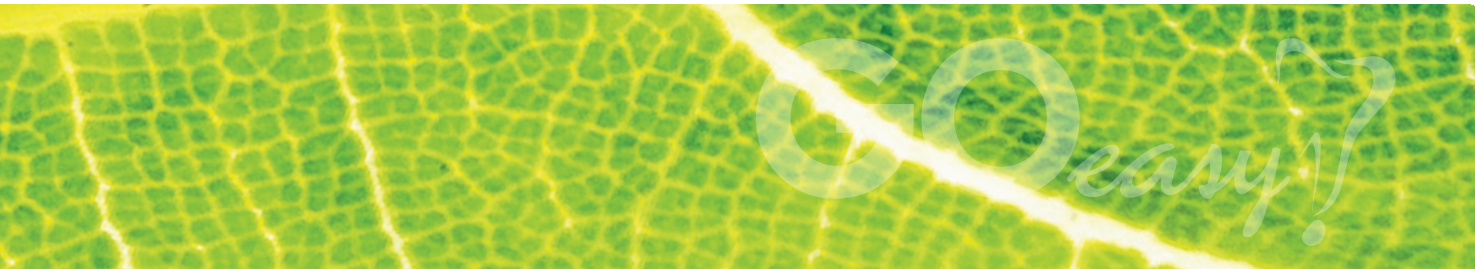
INDICATIONS

- ▶ Preventive fluoridation in prophylactic treatments
- ▶ Fluoridation after professional tooth cleaning
- ▶ Protective fluoridation of cavity margins of the finished restoration
- ▶ Treatment of hypersensitivity

ADVANTAGES

- ▶ Easy application from the tube
- ▶ Gel consistency
- ▶ Agreeable taste
- ▶ Protection of the teeth

Part. No.	Article
3920	10 ml tube



All around cements: lining, filling, luting!

Some may prefer conventional glass ionomer cements because of their biocompatibility, others will use resin modified ones because of their esthetic results and low solubility, some will use composite luting cements.

Conventional GI Cement

GOeasy Glass Fill Extra	Esthetic conventional glass ionomer filling cement	page 17
GOeasy Glass Fill Classic	Conventional glass ionomer filling cement	page 18
GOeasy Glass Cem Classic	Conventional glass ionomer luting cement	page 18

Resin modified GI Cement

GOeasy ResinGlass Fill	Light cure resin modified glass ionomer filling cement (tri cure mode)	page 19
GOeasy ResinGlass Cem	Light cure resin modified glass ionomer luting cement (tri cure mode)	page 19

Composite Luting Cement

GOeasy Flow Cem Duo – Automix 1:1	Dual cure composite cement, to be used with dual cure adhesives	page 20
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GOeasy Glass Fill Extra

Esthetic conventional glass ionomer cement for restorations.



INDICATIONS

- ▶ Universal glass ionomer cement for restorations

ADVANTAGES

- ▶ Nice to handle
- ▶ Ideal consistency from the capsule
- ▶ Flexibility with the handmix
- ▶ Perfect marginal seal
- ▶ Good mechanical properties
- ▶ High fluoride release
- ▶ Esthetic restorations

Part. No.	Article
3022	Shade A2, 15 g powder, 8 ml liquid, dosage spoon



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GOeasy Glass Fill Classic

Conventional glass ionomer cement for restorations.



INDICATIONS

- ▶ Restoration of deciduous teeth
- ▶ Fillings of class V and small class I cavities
- ▶ Temporary fillings of class II cavities
- ▶ Core build up under metal crowns

ADVANTAGES

- ▶ Nice to handle
- ▶ Ideal consistency and flexibility
- ▶ Perfect marginal seal
- ▶ Good mechanical properties
- ▶ Strong fluoride release

Part. No.	Article
3002	Shade A2, 15g powder, 8 ml liquid, dosage spoon

GOeasy Glass Cem Classic

Is a high quality luting cement which is essential for the luting of crowns, bridges, inlays, etc. **GOeasy Glass Cem Classic** has a first class adhesion offering a high compressive strength and high fluoride release which results in a long durability.



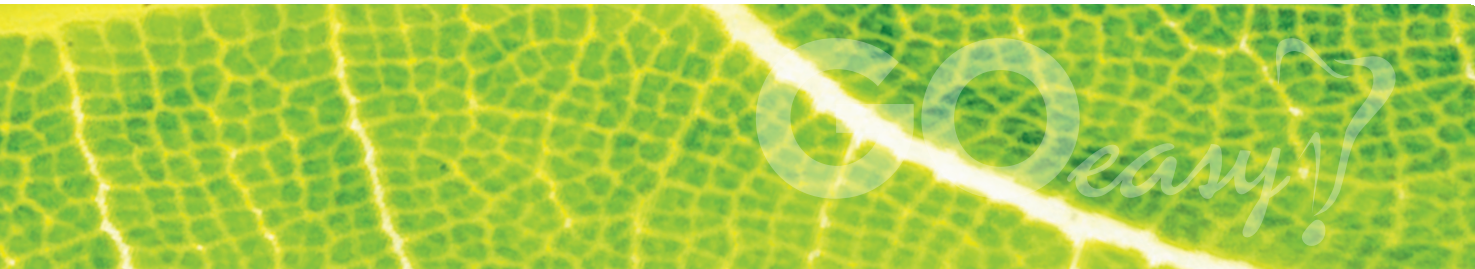
INDICATIONS

- ▶ For attachment of crowns, bridges, inlays (pins and posts)

ADVANTAGES

- ▶ Good adhesion
- ▶ High compressive strength and low solubility
- ▶ Fluoride release

Part. No.	Article
3000	15g powder, 10 ml liquid, dosage spoon



GOeasy ResinGlass Fill

Light cure resin modified glass ionomer cement for restorations.



INDICATIONS

- ▶ For direct restorations

ADVANTAGES

- ▶ Nice to handle and to polish
- ▶ Perfect marginal seal
- ▶ Good mechanical properties
- ▶ High fluoride release
- ▶ Very low solubility

Part. No.	Article
3042	Shade A2, 15 g powder, 8 ml liquid, dosage spoon
3043	Shade A3, 15 g powder, 8 ml liquid, dosage spoon

GOeasy ResinGlass Cem

Is a light cure resin modified glass ionomer luting cement which combines the plus factors of both technologies: glass ionomers and resins. The result is a high quality material for final luting. **GOeasy Resin Glass Cem** shows good adhesion to the tooth substance and a very low film-thickness. **GOeasy Resin Glass Cem** provides high quality and easy handling for any restoration.



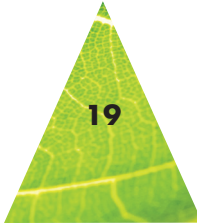
INDICATIONS

- For luting of:
- ▶ Crowns and bridges on dental tissue and on core-rebuilds, made from composite or glass ionomer cements
 - ▶ Inlays, crowns and bridges
 - ▶ Metal or composite posts

ADVANTAGES

- ▶ Moisture and acid resistant
- ▶ Very low film thickness
- ▶ Fluoride release
- ▶ Very low solubility

Part. No.	Article
3040	15 g powder, 10 ml liquid, dosage spoon



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GOeasy Flow Cem Duo

Dual cure composite cement to be used with dual cure adhesives.



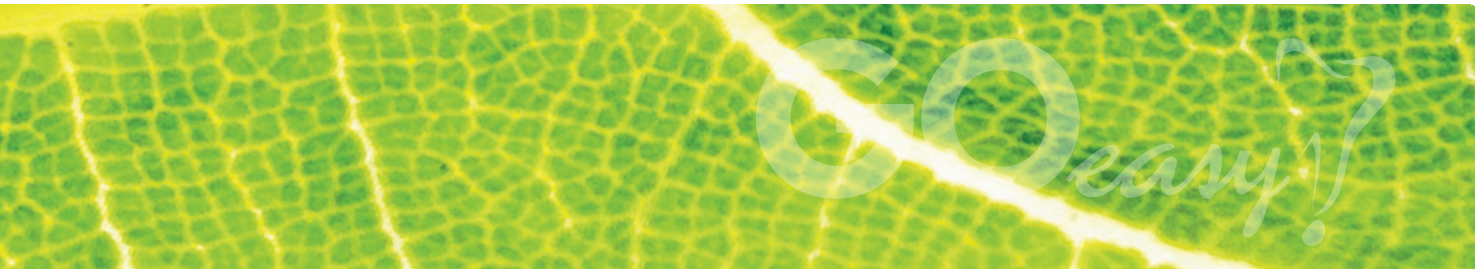
INDICATIONS

- ▶ Cementation of inlays and onlays
- ▶ Cementation of porcelain crowns and veneers
- ▶ Cementation of posts

ADVANTAGES

- ▶ Dual cure: ensures quick light curing on the edges of the restoration and safe self curing in the dark areas
- ▶ Suitable for the luting of crowns, bridges, inlays, onlays and posts
- ▶ Applicable in thin layers for a well fitting restoration
- ▶ High mechanical strength
- ▶ Constant volume
- ▶ Radiopaque for a safe diagnosis
- ▶ Dosing syringe ensures the correct mixing ratio and an easy handling

Part. No.	Article
3080	5 ml Automix syringe, universal shade, 3 mixing tips



Temporary materials: easy to use, lasting not only a short while ...

Temporary crowns or bridges should not only protect the prepared teeth, but also enable a preview of the final result. That's why **GOeasy**'s Provi range is composed of products with sufficiently long lasting properties combined with natural esthetics.

GOeasy Provi Temp – Automix 4:1	Self-cure esthetic temporary crown and bridge material	page 21
GOeasy Provi Cem – Automix 1:1	Eugenol free temporary cement, easy to place, easy to get off	page 22
GOeasy Provi Fill	Temporary light cure filling material based on soft composite	page 22

GOeasy Provi Temp

Self cure esthetic temporary crown and bridge material.



INDICATIONS

- ▶ Esthetic temporary crown and bridge restorations

ADVANTAGES

- ▶ Mixing ration 4:1
- ▶ Good mechanical strength
- ▶ Nice esthetics
- ▶ It is possible to add material to the cured temporary bridge when freshly cured
- ▶ Agreeable and easy handling

Part. No.	Article
3702	shade A2, 50 ml Automix cartridge, 10 mixing tips
3703	shade A3, 50 ml Automix cartridge, 10 mixing tips

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GOeasy Provi Cem

Eugenol free temporary cement.



INDICATIONS

- Temporary cementation of provisionals and long term provisionals
- Try-in cementation of permanent crowns and bridges

ADVANTAGES

- Very easy removal of material excess
- Low film thickness
- Reliable temporary luting of crowns and bridges
- Very easy and clean removal of the temporary crown or bridge
- Eugenol free, so subsequent luting with composites is possible
- Automix syringe ensures the correct mixing ratio and an easy handling

Part. No.	Article
3710	5 ml Automix syringe, 3 mixing tips

GOeasy Provi Fill

Light cure temporary filling material.



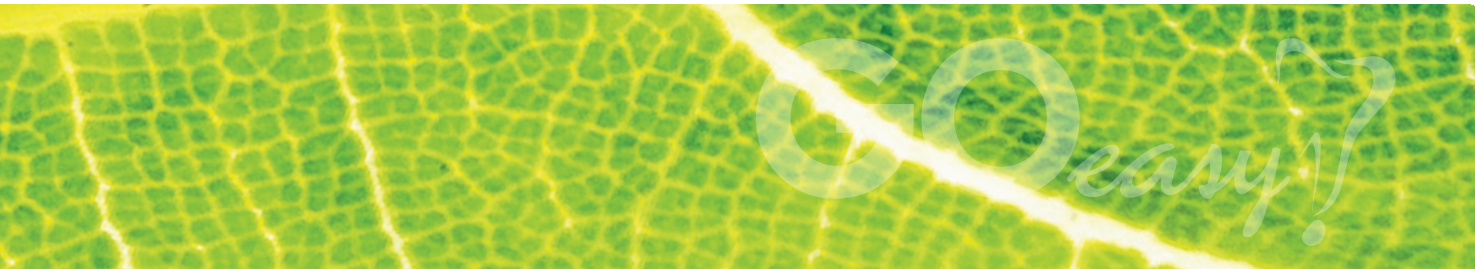
INDICATIONS

- For temporary restorations

ADVANTAGES

- Light cure
- Simple application and light cure
- Good marginal seal
- Easy removal
- Time saving and reliable

Part. No.	Article
3720	2 x 4 g syringes



Impression and bite registration materials: High accuracy!

The mouth is one of the most challenging environments! Our addition cure vinyl silicone impression materials are reliable materials, able to register the finest details. Besides showing a nice snap set (comfortable working time with short setting time) they are also designed for good tear strength, elasticity, dimensional stability and excellent readability.

GOeasy Reprint Putty – Pot or MaxiMix	Kneadable base impression material	page 23
GOeasy Reprint Light – Automix 1:1	Super hydrophilic correction impression material	page 23
GOeasy Reprint Medium – Automix 1:1	Super hydrophilic correction impression material, higher viscosity	page 24
GOeasy Reprint Bite – Automix 1:1	Bite registration material	page 24

GOeasy Reprint Putty

Kneadable base impression material, based on addition curing vinyl silicones.



INDICATIONS

- ▶ Two step, two phase putty/wash impression technique in combination with a light body impression material
- ▶ One step, two phase impression technique in combination with a light or medium body impression material

ADVANTAGES

- ▶ Kneadable consistency – Pot or MaxiMix
- ▶ Sufficient working time, short setting time in the mouth
- ▶ Very low shrinkage
- ▶ Very good impression results

Part. No.	Article
3601	2 x 600g, 2 x spoons
3602	380ml MaxiMix cartridge, 5 mixing tips, 1 x Bayonet ring

GOeasy Reprint Light

Super hydrophilic correction impression material, based on addition curing vinyl silicones – low viscosity.



INDICATIONS

- ▶ Two step, two phase (putty/wash) impression technique in combination with a base (putty) impression material

ADVANTAGES

- ▶ Low viscosity
- ▶ Sufficient working time, short setting time in the mouth
- ▶ Ideal wetting behaviour
- ▶ Very low shrinkage
- ▶ Very good reproduction of details
- ▶ Automix cartridge

Part. No.	Article
3603	2 x 50ml Automix cartridge, 6 mixing tips

Simply beautiful!

GOeasy Reprint Medium

Super hydrophilic impression material, based on addition curing vinyl silicones – medium viscosity.



INDICATIONS

- ▶ One step, two phase impression technique in combination with a base (putty) impression material

ADVANTAGES

- ▶ Medium viscosity
- ▶ Ideal wetting behaviour
- ▶ Sufficient working time, short setting time in the mouth
- ▶ Very low shrinkage
- ▶ Very good reproduction of details
- ▶ Automix cartridge

Part. No.	Article
3604	2 x 50 ml Automix cartridge, 6 mixing tips

GOeasy Reprint Bite

Bite registration material, based on addition curing vinyl silicones.



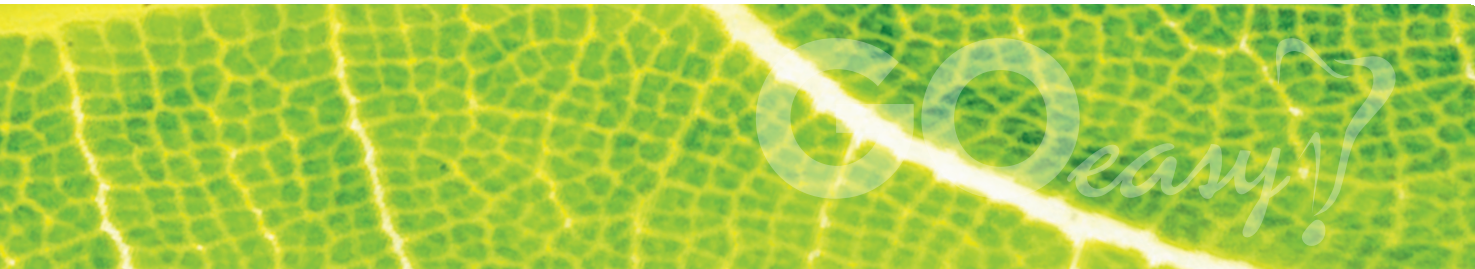
INDICATIONS

- ▶ Bite registration
- ▶ Fixation of face bow registrations

ADVANTAGES

- ▶ Very short setting time in the mouth
- ▶ High hardness
- ▶ Nice to cut material, not brittle
- ▶ Very low shrinkage
- ▶ Easy handling
- ▶ Automix cartridge

Part. No.	Article
3750	2 x 50 ml Automix cartridge, 6 mixing tips



Denture relining materials: For the patients comfort.

Poor fit of dentures can affect bone destruction and soft tissues reduction. To avoid this, **GOeasy** provides the dentists with complete kits of soft or hard relining materials. Both can be used chairside or indirect.

GOeasy Soft Rebase System	The perfect combination: <ul style="list-style-type: none">▶ Primer for perfect bonding of Soft Rebase silicone to dentures (PMMA)▶ Automix soft relining silicon material for relining▶ Varnish for trimmed rough areas of the relining silicone	page 25
GOeasy Hard Rebase System	The perfect combination: <ul style="list-style-type: none">▶ Primer for bonding of Hard Rebase to dentures▶ Automix hard relining material for relining	page 26

GOeasy Soft Rebase System

Soft Relining material for dentures.



INDICATIONS

- ▶ Comfortable and direct soft relining of partial and total dentures
- ▶ Indirect soft relining of partial and total dentures
- ▶ Soft relining of dentures during implant healing process

ADVANTAGES

- ▶ Automix cartridge
- ▶ Easy application in the dental practice
- ▶ No temperature increase during setting
- ▶ Reliable, long lasting soft relining
- ▶ Good color stability
- ▶ Primer ensures a good adhesion to the denture
- ▶ Varnish for smoothening surfaces after grinding

Part. No.	Article
3910	50ml cartridge soft rebase material, 5ml bottle primer, 2 x 3ml bottle varnish, 6 mixing tips, spatula, brush, brush holder

Simply beautiful!

GOeasy Hard Rebase System

Hard Relining material for dentures – cold curing.



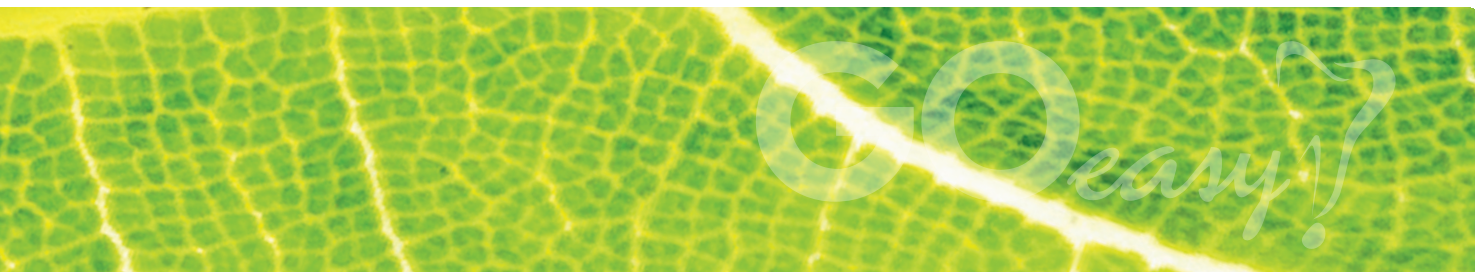
INDICATIONS

- ▶ Direct permanent hard relining of total and partial dentures in the dental practice
- ▶ Indirect permanent hard relining of total and partial dentures in the lab

ADVANTAGES

- ▶ Automix cartridge
- ▶ Easy application in the dental practice
- ▶ Very low temperature increase: agreeable for the patient
- ▶ Reliable, long term relining
- ▶ Primer ensures a good adhesion to the denture

Part. No.	Article
3901	50 ml cartridge rebase material, 5 ml bottle primer, 6 mixing tips



GOeasy accessories.

Part. No.	Article
2601	50 Pieces of GOeasy Mix Tip (O) Yellow Automix 50 ml 1:1 For GOeasy Reprint Light, GOeasy Reprint Medium
2602	50 Pieces of GOeasy Mix Tip (S) Minimix 1:1 Black For GOeasy Flow Cem Duo
2603	5 Pieces of GOeasy Fixation Ring For GOeasy Reprint Putty MAXIMIX
2604	50 Pieces of GOeasy Mix Tip Dynamic For GOeasy Reprint Putty MAXIMIX
2605	50 Pieces of GOeasy Mix Tip (O) Green Automix 50 ml 1:1 For GOeasy Reprint Bite
2606	50 Pieces of GOeasy Mix Tip (O) Pink Automix 50 ml 1:1 For GOeasy Soft Rebase
2607	50 Pieces of GOeasy Mix Tip (S) Automix 50 ml 4:1/10:1 For GOeasy Provi Temp, GOeasy Hard Rebase
2608	50 Pieces of GOeasy Mix Tip (S) Minimix 1:1 Transparent For GOeasy Provi Cem
2612	100 Pieces of GOeasy Needle TIP 17 For GOeasy Flow Nano
2613	100 Pieces of GOeasy Needle TIP 18 For GOeasy CA-Line LC
2614	100 Pieces of GOeasy Needle TIP 20 For GOeasy Flow, GOeasy Flow SE, GOeasy Glass Line, GOeasy Ca-Line
2615	100 Pieces of GOeasy Needle TIP 22 For GOeasy Seal
2616	100 Pieces of GOeasy Needle TIP 25 For GOeasy Etch
2617	50 Pieces of GOeasy Endo BRUSH
2618	50 Pieces of GOeasy Canal TIP
2619	50 Pieces of GOeasy Microbrush®
2650	1 Piece of GOeasy Fill TIP Dispenser For GOeasy Fill Ceram Tips, GOeasy Fill Nano Tips
2651	1 Piece of GOeasy AutomixDispenser 4:1/10:1 For GOeasy Provi Temp, GOeasy Hard Rebase
2652	1 Piece of GOeasy AutomixDispenser 1:1 For GOeasy Reprint Light, GOeasy Reprint Bite, GOeasy Reprint Medium

You want more information?

www.goeasy.dental





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