





## VOCO – THE DENTALISTS

Modern dentistry demands dental products of top material quality and user-friendliness. This calls for practice-oriented and efficient solutions. We at VOCO pursue exactly these goals. We see ourselves as “Dentalists”, i.e. specialists for dental materials. With this in mind, we focus on this one area of activity and concentrate all our efforts on the service to dentistry.

Since 1981, VOCO has been supplying dental practitioners all over the world with high-quality dental materials and today ranks among the internationally leading manufacturers in this sector. With our comprehensive range of over 100 quality products we supply dental practices and laboratories in over 120 countries with pharmaceuticals and medical devices “Made in Germany” for preventive, restorative and prosthetic dentistry.

Thanks to a certified quality management system and intensive research and development work, VOCO has again and again been able to set new standards in the development of innovative dental materials. For this purpose, VOCO researchers are involved in an active exchange of ideas and information with over 150 universities and other renowned research establishments throughout the world. The know-how of VOCO’s scientific experts is rated very highly. For instance, VOCO has already played a leading part in several research projects sponsored by the German Federal Ministry of Education and Research (BMBF).

Product innovations have repeatedly made VOCO a pioneer in the world of dentistry, as in the case of Grandio<sup>®</sup>, the first nano-hybrid composite worldwide, which advanced to become one of the internationally most successful universal restoratives due to its excellent material and handling properties. And in Grandio<sup>®</sup>SO VOCO presents a nano-hybrid composite for all classes of cavity which, thanks to its physical parameters, is considered one of the most tooth-like restoratives.

The VOCO range comprises temporary and permanent restoratives and lining materials of different material classes, adhesives and luting materials, root posts and core build-up systems, impression materials, materials for the fabrication of temporary crowns and bridges, fissure sealants, preparations for fluoridation and desensitisation, as well as laboratory products and devices.

VOCO presents its current product range in this catalogue and hopes to provide you with useful inspiration and ideas for clinical practice.



## ORAL CARE

### Desensitiser

Admira Protect	6
VOCO Profluorid Varnish	6
Bifluorid 10	7

### Fissure sealing

Fissurit FX	8
Fissurit F	8
Fissurit	8
Grandio Seal	9

### Prophylaxis

Remin Pro	10
Klint	10

### Whitening

Perfect Bleach Office+	11
Perfect Bleach 10% / 17%	12

## DIRECT RESTORATION

### Liner

Calcimol	14
Calcimol LC	14
Calcicur	14
Amalgam Liner	15
Ionobond	15
Ionoseal	15

### Restoratives (Composite)

Amaris	16
Amaris Flow	17
Amaris Gingiva	17
GrandioSO	18
GrandioSO Flow	19
GrandioSO Heavy Flow	20
GrandTEC	21
Grandio	22
Grandio Flow	23
Admira	24
Admira Flow	25
Admira Bond	25
Arabesk Top	26
Arabesk	27
Arabesk Flow	27
Polofil Supra	27
x-tra fil	28
Alfacomp LC	28
x-tra base	29

### Restoratives (Compomer)

Twinky Star	30
Glasiosite	30

### Restoratives (Auxiliary devices)

Curvy	31
Dimanto	31

### Restoratives (Glass ionomer material)

Ionolux	32
VOCO Ionofil Molar AC Quick	33
Easy Glaze	33
VOCO Ionofil Molar AC	34
VOCO Ionofil Molar	34
Ionofil Plus	35
Aqua Ionofil Plus	36
Final Varnish LC	36
Argion Molar AC	37
Argion	37

### Bonding

Futurabond DC	38
Futurabond NR	39
Futurabond M	39
Solobond M	40
Solobond Plus	40

## INDIRECT RESTORATION

### Luting

Bifix SE	42
Bifix QM	43
Fit Test C & B	44
Ceramic Bond	44
Meron Plus	45
Aqua Meron	45
Meron	45

### Core build-up

Rebilda DC	46
Rebilda SC	47
Rebilda LC	47
Rebilda Form	47
Rebilda Post System	48
Rebilda Post	49
Grandio Core Dual Cure	49

### Temporaries

Structur Premium	50
Structur 3	51
Structur 2	52
Provicol QM	53
Provicol C	53
Provicol	53

Clip	54
Clip F	54

### Repair

Cimara	55
Cimara Zircon	55

### Denture relining

Ufi Gel hard C	56
Ufi Gel hard	56
Ufi Gel SC	57
Ufi Gel P	57

### Impression

Registrado X-tra	58
Registrado Clear	58
Individuo Lux	59
Profibase	59

### Attachment luting

Quick Up	60
----------	----

## VARIOUS PRODUCTS

### Devices

Celalux 2	62
Individuo Light Box	63
VOCO Mix 10	63

### Others

Vococid	64
Depulpin	64
Caries Marker	64
Pele Tim	65
Block Out Gel LC	65

### Cleaning

Traypurol tabs	66
Traypurol	66
Solvitan	66

### Small devices

Caps Dispenser	67
Dispenser type 2	67
Dispenser type 3	67
AC Activator	67
AC Applicator type 1	67
AC Applicator type 2	67

### Disposable articles

Disposable articles	68 / 69
---------------------	---------

Notes	70
Alphabetical Index	71





## ORAL CARE

**Oral Care – VOCO products for desensitising, fluoridation, prophylaxis and whitening.**

VOCO offers you a broad range of fluoride-containing preparations for prophylaxis.

This includes products for sealing fissures and light-curing desensitisers as well as fluoride varnishes for multiple application areas. The range of products is rounded off with a complete whitening series, whether in the surgery or at home.

## Admira® Protect



Light-curing Ormocer® based protective desensitiser

### Indications

- Treatment of hypersensitive dentine
- Treatment of cervical areas and crown margins
- Treatment of cervical areas after professional cleaning and calculus removal

### Advantages

- Permanent elimination of hypersensitivity
- Reliable adhesion
- Biocompatible
- Special filler technology for high abrasion resistance
- Fluoride release

### Admira® Protect in practical *SingleDose*

- Easy, quick and hygienic
- No additional devices required
- No spilling in any position

## VOCO Profluorid® Varnish



Fluoride-containing dental desensitising varnish (5% NaF)

### Indications

- Treatment of hypersensitive teeth
- Sealing the dentinal tubules, e.g. for cavity preparations or on sensitive root surfaces
- Treatment of cervical areas after professional cleaning and calculus removal

### Advantages

- Tooth-shaded varnish
- Easy to apply – with excellent adhesion even to wet tooth surfaces
- Pleasant, fruity flavour
- Economical application in thin layers, high yield

### VOCO Profluorid® Varnish in practical *SingleDose*

- Easy, quick and hygienic
- No additional devices required
- No spilling in any position

#### Presentation

REF 1650	Bottle 4.5 ml, accessories
REF 1651	<i>SingleDose</i> 50 pcs., accessories
REF 1652	<i>SingleDose</i> 200 pcs., accessories

#### Presentation

REF 1267	Tube 10 ml melon	REF 2233	Tube 10 ml cherry
REF 2232	Tube 10 ml caramel	REF 2234	Tube 10 ml mint

#### *SingleDose*

Flavor	48 × 0.40 ml	50 × 0.25 ml	50 × 0.40 ml	200 × 0.40 ml
Melon	–	REF 1268	REF 1269	REF 1271
Caramel	–	–	REF 2226	REF 2229
Cherry	–	–	REF 2227	REF 2230
Mint	–	–	REF 2228	REF 2231
Mixed	REF 2225	–	–	–

## Bifluorid 10®



### Fluoride varnish for the treatment of dental hypersensitivity

#### Indications

Treatment of hypersensitivity, including

- cervical area and crown margins
- sensitivity after professional cleaning and calculus removal
- tooth surfaces after preparation and / or grinding
- worn occlusal surfaces and teeth carrying clasps
- after injury of the enamel (e.g. fractures, chips)
- sealing cavity margins after restoration, especially after the etching technique has been employed
- as a dentine protection / lining under amalgam fillings

#### Advantages

- Immediately desensitising
- Formation of a protective coat against thermal and mechanical influences
- Transparent – no discolouration of teeth
- Special varnish base reinforces long-term effect and deep fluoridation
- Economical and simple – high yield, low cost, fast application
- Dries quickly
- Colophony-free

#### Bifluorid 10® in practical *SingleDose*

- Easy, quick and hygienic
- No additional devices required
- No spilling in any position



#### Presentation

REF 1615	Bottle 4 g, Solvent bottle 10 ml	REF 1618	<i>SingleDose</i> 50 pcs., accessories
REF 1616	Bottle 10 g	REF 1619	<i>SingleDose</i> 200 pcs., accessories
REF 1617	Bottle 3 × 10 g, Solvent bottle 10 ml, Pele Tim No. 1		
REF 1032	Solvent bottle 10 ml		

## Fissurit® FX



### Highly filled light-curing fissure sealant with fluoride, white

#### Indications

- Sealing of fissures and occlusal surfaces for caries prophylaxis
- Sealing of extended fissures
- Filling of small cavities

#### Advantages

- Filler content of 55% w/w for outstanding abrasion proofness
- Quick and easy application from the direct-application syringe with bendable metal cannulae
- Optimal flow properties
- High stability and good adhesion to enamel
- Perfect marginal adaptation
- Continuous fluoride release
- White for easy visual control

#### Presentation

REF 1181 Syringe 2 × 2.5 g, application cannulae type 40

## Fissurit® F



### Light-curing fissure sealant with fluoride, white

#### Indications

- Sealing of pits, fissures and occlusal surfaces for caries prophylaxis
- Facing of damaged enamel surfaces
- Anchoring of orthodontic appliances
- Sealing of composite and cement fillings (protection against moisture)
- Restoration of small carious lesions
- Repair of small defects in composite and amalgam fillings

#### Advantages

- Quick and direct application from the new NDT®-syringe
- White for application control
- Excellent flow properties and low viscosity
- High stability and good adhesion to enamel
- Perfect marginal adaptation
- Continuous fluoride release

#### Presentation

REF 1180 Bottle 2 × 3 ml  
REF 1292 Syringe 2 × 2 g, application cannulae type 40  
REF 1293 Set syringe 5 × 2 g, Vococid gel syringe 5 ml, Vococid liquid bottle 2 × 3 ml, accessories

## Fissurit®



### Light-curing fissure sealant, transparent

#### Indications

See Fissurit F

#### Advantages

- Transparent
- High stability and good adhesion to enamel
- Clinically proven for years

#### Presentation

REF 1082 Bottle 2 × 3 ml

# Grandio® Seal



## Light-curing nano-hybrid fissure sealant

### Indications

- Sealing / filling of pits and fissures
- Sealing / facing of damaged enamel surfaces
- Covering of caries predilection sites during orthodontic treatment
- Sealing composite or cement fillings (protective layer against humidity)
- Sealing of deciduous teeth

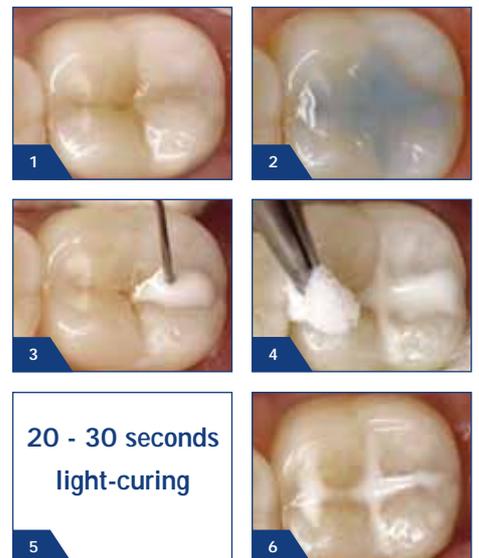
### Advantages

- Use of nano-fillers for optimal flow behaviour
- With 70% w/w highest filler content in its class
- Outstanding physical properties:
  - low abrasion
  - high transverse strength
  - extremely low shrinkage values
- Excellent handling
- Optimal wetting

### Grandio® Seal in the new NDT®-syringe

- NDT® means non-dripping-technology
- Especially suited for fine-flowing materials
- Can be dosed and applied with precision
- Without any loss of material

### Fissure sealing with Grandio® Seal



Source: Dr. Marcelo Balsamo, São Paulo / Brazil

### Presentation

- REF 1060 Set syringe 5 × 2 g, Vococid gel syringe 5 ml, application cannulae type 45
- REF 1061 Syringe 2 × 2 g, application cannulae type 45

## Remin Pro®



Protective dental care with fluoride and hydroxy apatite

### Indications

- After whitening
- After professional cleaning
- Prevention and control of hypersensitivities
- During orthodontic treatment

### Advantages

- Contains fluoride (1,450 ppm), hydroxy apatite and xylitol
- Provides a balanced oral flora and thus protects the teeth against harmful acid attacks
- Strengthens the teeth after whitening and professional cleaning
- Cariostatic properties from the contained xylitol
- Available in three aromatic flavours (melon, mint and strawberry)
- Can be used daily and especially well-suited for use at home
- Simple application

#### Presentation

REF 2003	Tube 12 × 40 g melon	REF 2126	SingleDose 50 × 2.5 g melon
REF 2004	Tube 12 × 40 g mint	REF 2127	SingleDose 50 × 2.5 g mint
REF 2005	Tube 12 × 40 g strawberry	REF 2128	SingleDose 50 × 2.5 g strawberry
REF 2006	Tube 12 × 40 g mixed		
REF 2007	Tube 3 × 40 g mixed		

## Klint



Fluoride-free paste for professional tooth cleaning and polishing

### Indications

- For manual or mechanical plaque removal
- Tooth cleaning before caries prophylaxis, treatment of hypersensitive cervical areas and composite restorations

### Advantages

- Cleaning particles from special silicic acid
- Thorough cleaning without damage to enamel
- Pleasant peppermint flavour

#### Presentation

REF 2336	Tube 60 g
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## Perfect Bleach® Office+



### Whitening gel for discoloured teeth

#### Indications

Perfect Bleach Office+ is a gel for whitening teeth and solely appropriate for use in the dental surgery

Perfect Bleach Office+ is suitable for treatment of individual or multiple discoloured vital or devitalised teeth

#### Advantages

- 35% hydrogen peroxide concentration for safe and fast whitening of discolourations
- Good contrast to the tooth and LC Dam due to red coloured material
- Can be used for both internal and external whitening
- Perfect Bleach Office+ in the convenient QuickMix syringe:
  - only the amount of gel needed is activated
  - no mixing errors and the gel is always fresh
- Composite-based gingiva protection (LC Dam)
- No painful heat-loading from light-curing the gingiva protection

#### Clinical Case



#### Presentation

- |          |  |
|----------|--|
| REF 1672 | Set whitening gel QuickMix syringe 2 × 4 ml, LC Dam syringe 2 × 2 g, mixing tips type 14, mixing tips type 15, intraoral tips type 1, application cannulae type 41 |
| REF 1673 | Whitening gel QuickMix syringe 4 ml, mixing tips type 14, mixing tip type 15, intraoral tip type 1   |
| REF 1655 | LC Dam syringe 2 g, application cannulae type 41   |

## Perfect Bleach® 10% / 17%



### Whitening gel for discoloured teeth (10% / 17% carbamide peroxide)

#### Indications

Gentle and permanent tooth whitening for vital and non-vital teeth e.g. in cases of staining due to medication, fluorosis, food, trauma, ageing etc.

#### Advantages

- Simple user-friendly application
- Attacks neither tooth substance nor restorations
- Significant whitening effect already after a short time
- Pleasant menthol flavour
- Set in attractive toiletry bag

#### Patient kit

An attractive cosmetic bag contains four syringes of whitening gel, the storage box and the graphically-assisted instructions for use.

#### Especially suitable for

- Dental practitioners who contract an external laboratory to fabricate the tray
- Patients who already own a whitening tray

#### Set

The set comprises all materials of the patient kit. In addition, the set contains a further two syringes of whitening gel, as well as the materials required for the fabrication of two trays (two sheets of vacuum forming foil and Block Out Gel LC).

#### Especially suitable for

- Dental practitioners who fabricate the whitening gel tray in their own surgery

#### Presentation 10%

REF 1658	Patient kit 10% – whitening gel syringe 4 × 2.4 ml with 10% carbamide peroxide, storage box, toiletry bag
REF 1660	Set 10% – whitening gel syringe 6 × 2.4 ml with 10% carbamide peroxide, Block Out Gel LC syringe 1.2 ml, material for 2 trays, storage box, shade guide
REF 1662	Whitening gel syringe 3 × 2.4 ml 10%

#### Presentation 17%

REF 1659	Patient kit 17% – whitening gel syringe 4 × 2.4 ml with 17% carbamide peroxide, storage box, toiletry bag
REF 1664	Set 17% – whitening gel syringe 6 × 2.4 ml with 17% carbamide peroxide, Block Out Gel LC syringe 1.2 ml, material for 2 trays, storage box, shade guide
REF 1665	Whitening gel syringe 3 × 2.4 ml 17%

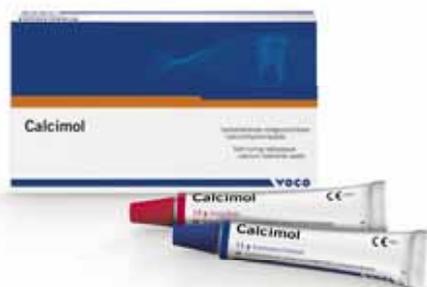


## DIRECT RESTORATION

**Direct restoration – VOCO restoratives of the composite, compomer,Ormocer® and glass ionomer material classes.**

VOCO's range of restoratives allows the placing of durable and permanent restorations which meet the highest demands. It comprises restoratives and lining materials, bonds and material for surface sealing. Our restoratives are suited for a large variety of indications and individual requirements. We offer universal posterior restoratives as well as highly aesthetic filling materials.

## Calcimol



### Self-curing radiopaque calcium hydroxide paste

#### Indications

Indirect pulp capping  
Lining under all filling materials

#### Advantages

- Effective protection of the pulp
- Easy application
- Suitable working time
- Short setting time
- Contains 26% calcium hydroxide
- Radiopaque
- Supports the formation of secondary dentine

## Calcimol LC



### Light-curing radiopaque calcium hydroxide paste

#### Indications

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

#### Advantages

- Time-saving light-curing and direct application from the new NDT®-syringe
- Ready-to-use one-component material
- Effective protection of the pulp
- Acid-resistant
- Supports the formation of secondary dentine

#### Calcimol LC in the new NDT®-syringe

- NDT® means non-dripping-technology
- Especially suited for fine-flowing materials
- Can be dosed and applied with precision
- Without any loss of material

## Calcicur®



### Ready-to-use calcium hydroxide paste

#### Indications

Direct pulp capping and after pulpotomies  
Indirect pulp capping in cases of caries profunda  
Temporary root canal filling  
Disinfection of root canals

#### Advantages

- Ready-to-use
- Contains 45% calcium hydroxide
- Antimicrobial effect through high pH-value (over 11.5)
- Effective protection of the pulp
- Radiopaque
- Suitable under all lining and filling materials
- Promotes the formation of secondary dentine

#### Presentation

REF 1097 Tube 2 pcs., base / catalyst

#### Presentation

REF 1047 Tube 2 × 5 g  
REF 1307 Syringe 2 × 2.5 g, application cannulae type 41

#### Presentation

REF 1093 Syringe 2 ml, application cannulae type 42

## Amalgam Liner



Ready-to-use insulating varnish with atomised silver under amalgam fillings

### Indications

- Dentine sealing under amalgam fillings
- Sealing of cements before applying amalgam
- Sealing of amalgam fillings immediately after application

### Advantages

- Effective protection of the pulp
- Insulation against chemical and bacterial influences
- Reduces the risk of leakage and secondary caries
- Binds excess mercury

#### Presentation

- REF 1024 Set bottle 4.5 g with Solvent
- REF 1026 Bottle 9 g

## Ionobond



Glass ionomer lining material with bonding effect

### Indications

Linings

### Advantages

- Excellent chemical adhesion to dentine and enamel
- High biocompatibility
- Fluoride release
- High compressive strength
- Low solubility
- Tooth-like thermal expansion

#### Presentation

- REF 1083 Powder / liquid (10 g / 15 ml)

## Ionoseal®



Light-curing glass ionomer composite liner

### Indications

- Lining under all types of filling material
- Extended fissure sealing
- Restoration of smaller lesions

### Advantages

- Ready-for-use one-component material
- Time-saving: light-curing in seconds
- Quick and hygienic application
- High compressive strength (226 MPa)
- Fluoride release against secondary caries
- High biocompatibility
- Radiopaque

### Ionoseal® in the new NDT®-syringe

- NDT® means non-dripping-technology
- Especially suited for fine-flowing materials
- Can be dosed and applied with precision
- Without any loss of material

#### Presentation

- REF 1126 Tube 2 × 4 g
- REF 1326 Syringe 3 × 2.5 g, application cannulae type 41

# Amaris®



## Highly aesthetic light-curing restorative material

### Indications

- Aesthetic restoration of class III, IV and V cavities in anterior teeth
- Aesthetic restoration of class I, II and V cavities in posterior teeth
- Reconstruction of traumatically damaged anterior teeth
- Direct and indirect composite veneers and facing of discoloured anterior teeth
- Shape and shade correction for improved aesthetics
- Repairing highly aesthetic porcelain, e.g. veneers
- Direct and indirect composite inlays
- Splinting of anterior teeth

### Advantages

- Two simple steps, perfect results
- Layering like in nature: shades are created from the inside of the tooth
- Simple and precise shade match
- Natural shade transitions automatically
- Natural aesthetics can be achieved with only 11 shades in a simple layer technique
- Easy to learn, fast aesthetic results
- Intuitive approach, no preconceived shades
- Non-sticky consistency is ideal for modelling and shaping
- Long resistance to ambient and chair light
- Optimal polishability
- Natural fluorescence and high colour stability
- Good chameleon effect for invisible restorations

### Presentation

REF 1930	Set syringe 8 × 4 g (O1, O2, O3, O4, O5, TL, TN, TD), Amaris Flow syringe 2 × 1.8 g (HT, HO), accessories
REF 1931	Set + bond syringe 8 × 4 g (O1, O2, O3, O4, O5, TL, TN, TD), Amaris Flow syringe 2 × 1.8 g (HT, HO) + Futurabond NR <i>SingleDose</i> 50 pcs., accessories
REF 1969	Shade guide
REF 1950	Set Caps 128 × 0.25 g (16 each O1, O2, O3, O4, O5, TL, TN, TD), Amaris Flow syringe 2 × 1.8 g (HT, HO), accessories
REF 1951	Set + bond Caps 128 × 0.25 g (16 each O1, O2, O3, O4, O5, TL, TN, TD), Amaris Flow syringe 2 × 1.8 g (HT, HO) + Futurabond NR <i>SingleDose</i> 50 pcs., accessories

Base shade	Syringe 4 g	Caps 16 × 0.25 g
Opaque, O1	REF 1933	REF 1953
Opaque, O2	REF 1934	REF 1954
Opaque, O3	REF 1935	REF 1955
Opaque, O4	REF 1936	REF 1956
Opaque, O5	REF 1937	REF 1957
Opaque, O Bleach	REF 1938	REF 1958
Enamel shade		
Translucent light, TL	REF 1940	REF 1960
Translucent neutral, TN	REF 1941	REF 1961
Translucent dark, TD	REF 1942	REF 1962

## Amaris® Flow



Highly aesthetic light-curing restorative material

### Advantages

- The ideal addition to Amaris
- Simple modelling of the incisal edge
- Easy wetting
- Fine cannula allows to apply small amounts

## Amaris® Gingiva



Highly aesthetic light-curing restorative material in gingiva shades

### Indications

Class V restorations (cervical caries, root erosion, V-shaped defects) especially in cases of retreating gingiva e.g. as a result of periodontic disease

Covering of exposed discoloured hypersensitive cervical areas, especially in the visible anterior area

Highly aesthetic correction of malpositions of teeth, for direct veneers, facings and corrections of the red-white aesthetics

### Advantages

- One base shade, combined with three mixable opaquers, can reproduce almost all gingival shades
- Aesthetic and functional solution for cavities and V-shaped defects in cervical areas exposed by gingival recession
- Latest composite technology – Amaris know-how in gingiva shades

#### Presentation

Special shade	Syringe 2 × 1.8 g
High translucent, HT	REF 1945
High opaque, HO	REF 1946

#### Presentation

REF 1970	Set syringe 4 g base shade nature, syringe 3 × 1.2 g opaquers (white, light, dark), accessories
REF 1971	Syringe 4 g nature

# Grandio® SO



## Universal nano-hybrid restorative material

### Indications

- Fillings of class I to V cavities
- Reconstruction of traumatically damaged anteriors
- Facetting of discoloured anteriors
- Correction of shape and shade for improved aesthetic appearance
- Locking, splinting of loosened teeth
- Repairing veneers
- Restoration of deciduous teeth
- Core build-up under crowns
- Composite inlays

### Advantages

- Toothlike restorative for reliable restorations
- Very high filler content of 89% w/w
- All-purpose for the highest demands in both the anterior and posterior tooth regions
- Excellent light resistance
- Optimal coordination of opacity and translucency for results that mirror the natural tooth using only one shade
- Intelligent shade system with new shades <sup>vc</sup>A3.25 and <sup>vc</sup>A5 that make sense for every clinical situation
- Smooth consistency, non-sticky, best sculptability
- Easily polishes to a high gloss – lasting, smooth surface
- Compatible with all conventional bonds

### Presentation

REF 2600	Set syringe 5 × 4 g (A2, A3, <sup>vc</sup> A3.25, A3.5, <sup>vc</sup> A5), shade guide	REF 2640	Set Caps 80 × 0.25 g (16 each of A2, A3, <sup>vc</sup> A3.25, A3.5, <sup>vc</sup> A5), shade guide
REF 2601	Set + bond syringe 5 × 4 g (A2, A3, <sup>vc</sup> A3.25, A3.5, <sup>vc</sup> A5), shade guide + Futurabond NR <i>SingleDose</i> 50 pcs., accessories	REF 2641	Set + bond Caps 80 × 0.25 g (16 each of A2, A3, <sup>vc</sup> A3.25, A3.5, <sup>vc</sup> A5), shade guide + Futurabond NR <i>SingleDose</i> 50 pcs., accessories
REF 2607	Shade guide		

Shade	Syringe 4 g	Caps 16 × 0.25 g	Shade	Syringe 4 g	Caps 16 × 0.25 g	Shade	Syringe 4 g	Caps 16 × 0.25 g
A1	REF 2610	REF 2650	<sup>vc</sup> A5	REF 2616	REF 2656	OA1	REF 2630	REF 2670
A2	REF 2611	REF 2651	B1	REF 2619	REF 2659	OA2	REF 2631	REF 2671
A3	REF 2612	REF 2652	B2	REF 2620	REF 2660	OA3.5	REF 2633	REF 2673
<sup>vc</sup> A3.25	REF 2613	REF 2653	B3	REF 2621	REF 2661	BL	REF 2635	REF 2675
A3.5	REF 2614	REF 2654	C2	REF 2624	REF 2664			
A4	REF 2615	REF 2655	D3	REF 2627	REF 2667			

## Grandio®SO Flow



### Flowable universal nano-hybrid restorative material

#### Indications

- Fillings of class I to V cavities
- Minimally invasive filling therapy
- Extended fissure sealing
- Blocking out undercuts
- Lining or coating cavities
- Repairing fillings and veneers
- Luting translucent prosthetic pieces (e.g., full ceramic crowns, etc.)
- Interlocking and splinting teeth (e. g., with glass fibre strands)
- Use as a base material in combination with glass fibres or similar products for fabricating semi-permanent crowns and bridges

#### Advantages

- Medium viscous flow composite, i.e. outstanding flow behaviour with complete wetting of the cavity walls
- Universal application – for indication-appropriate treatment of all cavity classes
- Physical properties superior to those of various other packable materials, e.g. hardness, stability, abrasion resistance
- Very high filler content of over 80% w/w
- Safe and precise application
- 13 shades for aesthetic restorations – perfectly coordinated with GrandioSO
- High shade stability
- Very good polishability and durable brilliance
- Extremely high radiopacity (500%Al) of the shade WO for especially good contrast to the tooth substance and to other restoratives
- Available in the non-dripping NDT®-syringe and Flow-Caps with flexible metal cannula

#### Presentation

- REF 2720 Set syringe 5 × 2 g (A1, A2, A3, A3.5, WO), shade guide, accessories
- REF 2607 Shade guide

Shade	Syringe 2 × 2 g	Caps 16 × 0.25 g	Shade	Syringe 2 × 2 g	Caps 16 × 0.25 g	Shade	Syringe 4 g	Caps 16 × 0.25 g
A1	REF 2722	REF 2742	°A5	REF 2727	–	OA2	REF 2734	–
A2	REF 2723	REF 2743	B1	REF 2729	REF 2749	BL	REF 2736	–
A3	REF 2724	REF 2744	B2	REF 2730	–	WO	REF 2737	–
A3.5	REF 2725	REF 2745	C2	REF 2732	–			
A4	REF 2726	REF 2746	I	REF 2733	–			

# Grandio®SO Heavy Flow



Flowable universal nano-hybrid restorative material – highly viscous

## Indications

- Fillings of class I to V cavities
- Minimally invasive filling therapy
- Extended fissure sealing
- Blocking out undercuts
- Lining or coating cavities
- Repairing fillings and veneers
- Luting translucent prosthetic pieces (e.g., full ceramic crowns, etc.)
- Interlocking and splinting teeth (e.g., with glass fibre strands)
- Use as a base material in combination with glass fibres or similar products for fabricating semi-permanent crowns and bridges

## Advantages

- Increased stability in comparison to conventional flowables, i.e. no undesirable runoff
- Universal application – for indication-appropriate treatment of all cavity classes
- Physical properties superior to those of various other packable materials, e.g. hardness, stability, abrasion resistance
- Very high filler content of 83% w/w
- Precise application with complete wetting of the cavity walls
- Precise dosing without excess for time-saving work
- Undercuts, approximal boxes and paragingival areas can be easily filled
- Ideal for use in combination with GrandTEC
- 12 shades for aesthetic restorations – perfectly coordinated with GrandioSO
- High shade stability
- Very good polishability and durable brilliance
- Available in the non-dripping NDT®-syringe and Flow-Caps with flexible metal cannula

## Presentation

REF 2680 Set syringe 5 × 2 g (A2, A3, A3.5, <sup>vc</sup>A5, WO), shade guide, accessories

REF 2607 Shade guide

Shade	Syringe 2 × 2 g	Caps 16 × 0.25 g	Shade	Syringe 2 × 2 g	Caps 16 × 0.25 g	Shade	Syringe 2 × 2 g	Caps 16 × 0.25 g
A1	REF 2684	REF 2704	A4	REF 2688	REF 2708	C2	REF 2692	–
A2	REF 2685	REF 2705	<sup>vc</sup> A5	REF 2689	–	OA2	REF 2693	–
A3	REF 2686	REF 2706	B1	REF 2690	REF 2712	BL	REF 2695	–
A3.5	REF 2687	REF 2707	B2	REF 2691	–	WO	REF 2696	–

## GrandTEC®



### Resin-impregnated light-curing glass-fibre strands for dental adhesive technique

#### Indications

Stabilisation of teeth

- after orthodontic therapy
- after periodontal therapy

For support in trauma therapy

- locking and splinting avulsed or loosened teeth
- fragment fixation after fracture

For reinforcing / fabricating provisional composite bridges

For temporary treatment after extraction and replacing a missing tooth using an artificial tooth

For temporary or semi-permanent treatment of a tooth space using an extracted, natural tooth

For temporary treatment after placing an implant during the osseointegration of the implant

#### Advantages

- Additional product for reinforcing composite / flow composite in traumatology, periodontics, orthodontics, conservative dentistry and prosthodontics

#### Clinical Case



GrandTEC glass fibre with the opened protective film

Source: Dr. Walter Denner, treatment of a space after extraction using the extracted tooth and GrandTEC, Fulda / Germany

#### Presentation

REF 1168 Glass fibre strands 5 × 55 mm

REF 1169 Test Kit 5 glass fibre strands 55 mm each, model, application aids, GrandioSO Heavy Flow syringe 2 × 2 g A3, accessories

# Grandio®



## Universal nano-hybrid restorative material

### Indications

- Restorations class I to V
- Reconstruction of traumatically affected anteriors
- Direct veneering of anteriors
- Corrections of shape and shade for better aesthetics
- Splinting, locking of teeth
- Repair of veneers
- Core build-up
- Composite inlays

### Advantages

- Excellent physical properties for long-lasting restorations
- Significantly lower polymerisation shrinkage than conventional composites
- High filler content of 87% w/w
- Extremely high abrasion resistance
- High transverse strength
- Smooth consistency for convenient handling
- Excellent aesthetics
- Can be used with all dentine / enamel bonding agents
- Available in 16 shades
- Shade guide made from original material

### Presentation

REF 1800	Set syringe 5 × 4 g (A1, A2, A3, A3.5, B2), shade guide	REF 1830	Set Caps 50 × 0.25 g (10 each A1, A2, A3, A3.5, B2), shade guide
REF 1801	Set + bond syringe 5 × 4 g (A1, A2, A3, A3.5, B2), shade guide + Futurabond NR <i>SingleDose</i> 50 pcs., accessories	REF 1831	Set + bond Caps 50 × 0.25 g (10 each A1, A2, A3, A3.5, B2), shade guide + Futurabond NR <i>SingleDose</i> 50 pcs., accessories
REF 1899	Shade guide		

Shade	Syringe 4 g	Caps 20 × 0.25 g	Shade	Syringe 4 g	Caps 20 × 0.25 g	Shade	Syringe 4 g	Caps 20 × 0.25 g
A1	REF 1810	REF 1840	B2	REF 1815	REF 1845	I	REF 1820	REF 1850
A2	REF 1811	REF 1841	B3	REF 1816	REF 1846	OA2	REF 1821	REF 1851
A3	REF 1812	REF 1842	C2	REF 1817	REF 1847	OA3.5	REF 1822	REF 1852
A3.5	REF 1813	REF 1843	C3	REF 1818	REF 1848	BL	REF 1823	REF 1853
A4	REF 1814	REF 1844	D2	REF 1825	REF 1855			
B1	REF 1824	REF 1854	D3	REF 1819	REF 1849			

## Grandio® Flow



Flowable universal nano-hybrid restorative material

### Indications

- Filling small class I cavities
- Extended fissure sealing
- Blocking-out of undercuts
- Lining, coating of cavities (CBF technique, lining technique)
- Restorations class II to V
- Repair of fillings and veneers
- Luting of translucent prosthetic pieces (e.g. porcelain-only crowns, veneers)

### Grandio® Flow in the new NDT®-syringe

- NDT® means non-dripping-technology
- Especially for fine-flowing materials
- Can be dosed and applied precisely
- Without any loss of material

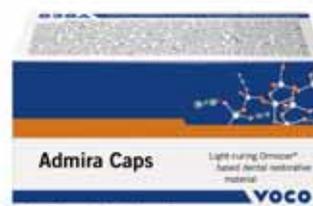
### Advantages

- Optimal flowability
- High filler content of 80.2% w/w
- Exact shade match to Grandio
- Excellent wetting properties
- Microhybrid composite – like physical properties
- Significantly lower polymerisation shrinkage than conventional flowables
- Very good abrasion resistance
- High transverse strength
- Can be used with all conventional bonding agents
- The shades BL (bleach light) and WO (white opaque) fulfil special indications: Bleach light is suited for bleached teeth and for use in paediatric dentistry. The shade white opaque makes an ideal restoration base on e.g. discoloured dentine areas and in core build-up

### Presentation

REF 1860	Set syringe 8 × 2 g (A1, 2 × A2, 2 × A3, A3.5, B2, OA2), shade guide	REF 1877	Set Caps 40 × 0.25 g (8 each A1, A2, A3, A3.5, OA2), shade guide					
REF 1861	Set + bond syringe 8 × 2 g (A1, 2 × A2, 2 × A3, A3.5, B2, OA2), shade guide + Futurabond NR <i>SingleDose</i> 50 pcs., accessories	REF 1878	Set + bond Caps 40 × 0.25 g (8 each A1, A2, A3, A3.5, OA2), shade guide + Futurabond NR <i>SingleDose</i> 50 pcs., accessories					
		REF 1899	Shade guide					
Shade	Syringe 2 × 2 g	Caps 20 × 0.25 g	Shade	Syringe 2 × 2 g	Caps 20 × 0.25 g	Shade	Syringe 2 × 2 g	Caps 20 × 0.25 g
A1	REF 1863	REF 1880	A4	REF 1868	REF 1884	D2	REF 1874	REF 1888
A2	REF 1864	REF 1881	B1	REF 1869	REF 1885	OA2	REF 1870	REF 1889
A3	REF 1865	REF 1882	B2	REF 1867	REF 1886	BL	REF 1871	REF 1890
A3.5	REF 1866	REF 1883	C2	REF 1873	REF 1887	WO	REF 1872	REF 1891

# Admira®



## Light-curing Ormocer® based restorative material

### Indications

- For cavities classes I to V
- Reconstruction of traumatically affected anteriors
- Veneering of discoloured anteriors
- Correction of shape and shade for better aesthetics
- Splinting, locking of teeth
- Repair of veneers
- Core build-up
- Indirect inlays

### Advantages

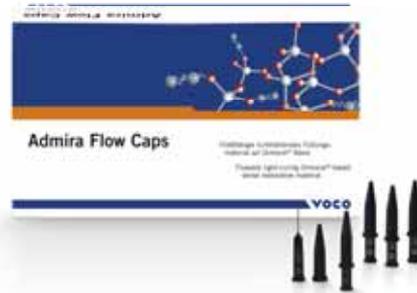
- Excellent aesthetics
- High biocompatibility
- Proven for years
- Non-sticky, easy modelling, good marginal adaptation
- Lower shrinkage than conventional composites
- Tooth-like thermal expansion behaviour
- Excellent adhesion to dentine and enamel with Admira Bond
- Abrasion-resistant and stable colours
- Ideal for all cavity classes

### Presentation

REF 2420	Set syringe 7 × 4 g (A2, A3, A3.5, B2, B3, C2, OA2), Vococid gel syringe 5 ml, Admira Bond bottle 4 ml, shade guide, accessories	REF 2431	Set syringe 3 × 4 g (A2, A3, A3.5), Vococid gel syringe 5 ml, Admira Bond bottle 4 ml, accessories
REF 2419	Set syringe II 7 × 4 g (3 × A2, 3 × A3, 1 × A3.5), Vococid gel syringe 5 ml, Admira Bond bottle 4 ml, accessories	REF 2439	Shade guide

Shade	Syringe 4 g	Caps 25 × 0.25 g	Shade	Syringe 4 g	Caps 25 × 0.25 g	Shade	Syringe 4 g	Caps 25 × 0.25 g
A1	REF 2421	REF 2451	A4	REF 2425	REF 2458	OA2	REF 2430	–
A2	REF 2422	REF 2452	B2	REF 2426	REF 2455	BL	REF 2437	–
A3	REF 2423	REF 2453	B3	REF 2427	REF 2456	I	REF 2429	–
A3.5	REF 2424	REF 2454	C2	REF 2428	REF 2457			

## Admira® Flow



## Admira® Bond



### Flowable light-curing Ormocer® based restorative material

#### Indications

- Filling of small cavities
- Fillings with minimally invasive preparation technique
- Extended fissure sealing
- Blocking-out of undercuts
- Lining, coating of cavities (lining technique, CBF-technique)
- Cavity classes III to V
- Repair of composite fillings and veneers
- Luting of full ceramic restorative pieces (porcelain-only-crowns, porcelain inlays)

#### Advantages

- Optimal flowability (thixotropic): fine-flowing during application, stable in the state of rest
- Stress-breaking elasticity
- Exact match of translucency and shade to the packable Admira
- Fine-flowing with excellent wetting capability
- In Caps or syringes with small long cannulae
- Biocompatible
- Low shrinkage
- Time-saving application

### One-component dentine and enamel bond Ormocer® based

#### Indications

Direct restoration with all types of light-curing restoratives (Ormocer®s, composites, compomers)

#### Advantages

- Ormocer® based
- High adhesion and long-lasting marginal tightness
- One component – one layer
- Universal for all light-curing restoratives

#### Presentation

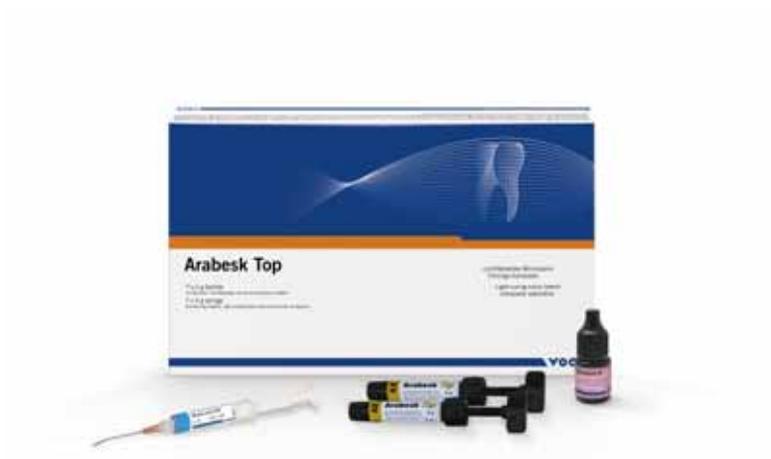
REF 2481 Set syringe 3 × 1.8 g (A2, A3, A3.5), Vococid gel syringe 5 ml, Admira Bond bottle 4 ml, shade guide, accessories

Shade	Syringe 2 × 1.8 g	Caps 25 × 0.25 g	Shade	Syringe 2 × 1.8 g	Caps 25 × 0.25 g
A1	REF 2486	REF 2491	A3	REF 2483	REF 2493
A2	REF 2482	REF 2492	A3.5	REF 2484	REF 2494

#### Presentation

REF 2432 Bottle 2 × 4 ml  
REF 2479 Bottle 4 ml

# Arabesk Top



## Light-curing micro hybrid composite restorative material

### Indications

For cavities classes I to V  
 Reconstruction of traumatically affected anteriors  
 Veneering of discoloured anteriors  
 Correction of shape and shade for better aesthetics  
 Splinting, locking of teeth  
 Specifically suited for composite inlays

### Advantages

- Optimal handling
- Outstanding packability and shaping
- Excellent aesthetics
- Excellent polishability
- Chameleon effect for individual shade adaptation
- Long-lasting fillings
- Low polymerisation shrinkage
- Universal for all cavity classes

### Presentation

REF 1530 Set syringe 7 × 4 g (A2, A3, A3.5, B2, B3, C2, OA2), Vococid gel syringe 5 ml, Solobond M bottle 4 ml, accessories  
 REF 2108 Shade guide

Shade	Syringe 4 g	Caps 25 × 0.25 g	Shade	Syringe 4 g	Caps 25 × 0.25 g
A1	REF 1532	REF 1556	B2	REF 1537	–
A2	REF 1533	REF 1547	B3	REF 1538	–
A3	REF 1534	REF 1548	C2	REF 1539	–
A3.5	REF 1535	REF 1549	OA2	REF 1541	–

## Arabesk



**Light-curing micro hybrid resin-based dental restorative material with Sintraglass multifiller system**

### Indications

See Arabesk Top

### Advantages

- High abrasion resistance and stability
- Good packability and shaping
- Good aesthetics and shade adaptation to the tooth
- Excellent polishability
- Universal for all cavity classes

### Presentation

REF 1338 Set syringe 7 × 4 g, (A1, A2, A3, A3.5, B2, B3, I), Vococid gel syringe 5 ml, Solobond M bottle 4 ml, accessories

REF 2105 Shade guide

Shade	Syringe 4 g
A1	REF 1339
A2	REF 1340
A3	REF 1341
A3.5	REF 1342
B2	REF 1343
B3	REF 1344
I	REF 1346

## Arabesk Flow



**Flowable light-curing glass-ceramic micro hybrid resin-based dental restorative material**

### Indications

- Filling of small cavities
- Extended fissure sealing
- Filling of cavities class III to V
- Lining, coating of cavities
- Repairing composite fillings and veneers
- Luting of full ceramic restorative pieces

### Advantages

- Fine-flowing with excellent wetting capability
- Very good aesthetics (chameleon effect)
- Thixotropic properties
- High adhesion with Solobond M
- Precise application
- Economical

### Presentation

Shade	Syringe 3 g	Caps 25 × 0.25 g
A2	REF 1563	REF 1560
A3	REF 1564	REF 1561
A3.5	REF 1565	REF 1562

## Polofil® Supra



**Light-curing micro hybrid restorative material**

### Indications

- For cavities classes I to V
- Reconstruction of traumatically affected anteriors
- Veneering of discoloured anteriors
- Splinting, locking of teeth

### Advantages

- Combines the advantages of micro-filled and macro-filled composites
- Non-sticky, good packability
- Abrasion-proof and stable shades
- Low shrinkage
- Durable and resistant restorations
- Low water uptake

### Presentation

REF 1360 Set syringe 7 × 4 g (A1, A2, A3, A3.5, B2, B3, I), Vococid gel syringe 5 ml, Solobond M bottle 4 ml, accessories

REF 1373 Set syringe 3 × 4 g (A2, A3, A3.5), Vococid bottle 3 ml, Solobond M bottle 4 ml, accessories

REF 2107 Shade guide

Shade	Syringe 4 g
A1	REF 1361
A2	REF 1362
A3	REF 1363
A3.5	REF 1364
B2	REF 1365
B3	REF 1366
I	REF 1368

## x-tra fil®



### Light-curing posterior filling material

#### Indications

Restorations class I and II  
Core build-up

#### Advantages

- Curing depth 4 mm
- Curing time only 10 s
- Universal shade
- Long-lasting and economic
- Reduced working time, especially in combination with Futurabond DC *SingleDose*
- Easy handling
- Excellent physical properties

#### Clinical Case



1  
Tooth 26 with an amalgam restoration in need of replacement



2  
The glistening surface indicates excellent wetting with the bond before polymerisation



3  
Modeling the marginal ridge against the matrix



4  
Filling the cavity in 4 mm increments



5  
Filling the palatal cavity



6  
Finished treatment with x-tra fil

Source: Prof. Jürgen Manhart, Munich / Germany

#### Presentation

REF 1739 Syringe 10 × 5 g  
REF 1740 Syringe 5 g  
REF 1741 Caps 20 × 0.25 g

## Alfacomp LC



### Light-curing build-up and restorative material for the posterior tooth area

#### Indications

Light-curing, grey-coloured composite for core build-ups and class I and II restorations

#### Advantages

- Visible differentiation between restorations and tooth hard substance through grey colouring
- Simple application yet excellent physical properties
- High radiopacity
- Can be used with any light-curing dentine / enamel bonding agent

#### Presentation

REF 1058 Syringe 4 g

## x-tra base



### Flowable light-curing base composite

#### Indications

Lining (restoration base) for class I and II cavities  
Cavity lining, base layer for class I and II cavities

#### Advantages

- 4 mm restoration base in one simple step
- Cures reliably in only 10 seconds (shade universal)
- Perfect surface affinity for outstanding adaption
- Low shrinkage stress
- High radiopacity (350%Al)
- Self-levelling
- Can be combined with any methacrylate-based bonding or composite
- The non-drip NDT®-syringe or convenient Flow-Caps with bendable metal cannula ensure a reliable, precisely accurate application
- Also available in shade A2

#### Application



A fully prepared cavity



Coating of the cavity walls with Futurabond DC



Start at the deepest point in the cavity...



... and fill up to 4 mm with x-tra base



Apply a 2-mm occlusal layer of GrandioSO



Finished restoration

#### Presentation

REF 1790 Syringe 2 × 2 g universal  
REF 1791 Syringe 2 × 2 g A2

REF 1794 Caps 16 × 0.25 g universal  
REF 1795 Caps 16 × 0.25 g A2

## Twinky Star®



Coloured light-curing compomer restorative material with glitter effect

### Indications

Restoration of deciduous teeth

### Advantages

- Eight attractive colours with glitter effect
- Easy and quick application from Caps
- Outstanding polishability
- Based on the proven VOCO compomer technology
- Shade guide with original material
- Parents can more easily motivate children to see the dentist
- Children overcome their anxiety
- Target group marketing tools available



Coloured Twinky Star fillings in deciduous teeth

## Glasiosite®



Light-curing compomer restorative material

### Indications

- Restoration of deciduous teeth
- Filling of cavities class III and V
- Veneering of discoloured anteriors
- Long-term temporary restoration of class I and II cavities
- Extended pit and fissure sealing

### Advantages

- High abrasion resistance, compressive and transverse strength
- Very good adhesion to dentine and enamel with the self-etch-bond Futurabond NR
- Excellent modelling and polishing properties
- Set includes Futurabond NR: self-etching dentine / enamel bonding agent
- High colour stability and translucency for permanent aesthetics
- Continuous fluoride release

### Presentation

REF 1679	Set + bond Caps 40 × 0.25 g + Futurabond M <i>SingleDose</i> 50 pcs., shade guide
REF 1680	Set Caps 40 × 0.25 g in different colours, shade guide
REF 1689	Shade guide

Shade	Caps 25 × 0.25 g	Shade	Caps 25 × 0.25 g
Gold	REF 1681	Green	REF 1685
Silver	REF 1682	Orange	REF 1686
Blue	REF 1683	Lemon	REF 1687
Pink	REF 1684	Berry	REF 1688

### Presentation

REF 1600	Set Caps 40 × 0.25 g (10 × A3, 10 × A4, 5 × A2, 5 × A3.5, 5 × B3, 5 × C2), Futurabond NR bottle 2 × 4 ml, shade guide, accessories
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Shade	Caps 25 × 0.25 g	Shade	Caps 25 × 0.25 g
A2	REF 1601	A4	REF 1604
A3	REF 1602	B3	REF 1605
A3.5	REF 1603	C2	REF 1606

## Curvy



Anatomically shaped interdental wedges for use in filling therapy

### Indications

Auxiliary device for restorative therapy using matrices of all types  
Separating of teeth for secure approximal contacts

### Advantages

- Sealing, fixing and separating from special shape
- Curved wedge follows the anatomy of the tooth
- Combinable with ring and partial matrices
- Four sizes: small, medium, large and extra large
- Easiest application from fine tip and three-dimensional shape
- Curved base for reduced pressure on the papilla
- Made of plastic: no moisture expansion, splintering or discolouration



Colour coding of the wedges according to size and curve

## Dimanto®



One step diamond polisher for pre- and high-gloss polishing of composites

### Indications

Pre-polishing and high gloss polishing of finished composite restorations

### Advantages

- Excellent polishing results
- Suitable for all composites – also for those of the latest generation
- Diamond-interspersed for efficient polishing
- Minimised outlay for instruments; pre-polishing and high gloss polishing with only one polisher
- Autoclavable and thus reusable
- Available in five different shapes for precise and individual polishing
- Can be used with or without water cooling

### Presentation

REF 2060	Set 6 × 52 pcs. mixed
REF 2061	6 × 52 pcs. small
REF 2062	6 × 52 pcs. medium
REF 2063	6 × 52 pcs. large
REF 2064	6 × 52 pcs. extra large

### Presentation

REF 2380	Set 5 pcs. assorted (one each of small point, large point, small cup, large cup, lens)
REF 2381	10 pcs. small point
REF 2382	10 pcs. large point
REF 2383	10 pcs. small cup
REF 2384	10 pcs. large cup
REF 2385	10 pcs. lens

# Ionolux®



## Light-curing glass ionomer restorative material

### Indications

Restorations class III and V, especially cervical fillings and root caries

Fillings on deciduous teeth

Small class I fillings

Temporary fillings

Core build-up

Lining

### Advantages

- Easy to apply, can be modelled immediately
- Does not stick to the instrument
- No conditioning of tooth surfaces before placement of the filling
- No varnish required
- Ideal for Sandwich technique
- Does not flow from the cavity

### Clinical Case



Before



After

Source: Dr. Isma Goltz, Bremen / Germany

### Presentation

REF 1990 Powder / liquid (12 g / 5 ml) A1, mixing pad, accessories

REF 1991 Powder / liquid (12 g / 5 ml) A2, mixing pad, accessories

REF 1992 Powder / liquid (12 g / 5 ml) A3, mixing pad, accessories

## VOCO Ionofil® Molar AC Quick



### Glass ionomer restorative material

#### Indications

See VOCO Ionofil Molar AC

#### Advantages

- Immediately packable
- Non-sticky consistency
- Very high abrasion resistance, compressive and transverse strength
- 40% more available cement than from comparable capsules for toothshaded restorations
- Safe adhesion to dentine and enamel
- Stable fillings without marginal gaps
- Continuous high fluoride release
- Radiopaque
- Biocompatible
- Tooth-like aesthetic translucency
- In three shades (A1, A2, A3)
- A setting time of only 2.5 minutes makes VOCO Ionofil Molar AC Quick the perfect material for the treatment of children and impatient patients

#### Presentation

REF 1630	Set application capsule 48 pcs. (8 × A1, 8 × A2, 32 × A3), Final Varnish LC bottle 3 ml
REF 1469	Set application capsule 20 pcs. A3, AC Activator, AC Applicator
REF 1631	Application capsule 48 pcs. A1
REF 1634	Application capsule 48 pcs. A2
REF 1632	Application capsule 48 pcs. A3

## Easy Glaze®



### Nano-filled light-curing coating for surface sealing

#### Indications

Surface sealing of glass ionomer cements, provisional crowns and bridges and definitive composite restorations

Protecting glass ionomer cement surfaces against the effects of moisture and dehydration immediately after placement

Sealing glass ionomer cement liners / build-up restorations before taking impressions

Sealing and protecting adhesive interfaces between restoration and tooth structure

#### Advantages

- Glossy and aesthetic surfaces
- Easy to use
- Provides protection against discolouration

#### In combination with VOCO Ionofil® Molar AC / Quick

- Protects against moisture and dehydration immediately after filling placement
- Tooth-like fluorescence
- Natural gloss

#### Presentation

REF 1016	Bottle 5 ml, accessories
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## VOCO Ionofil® Molar AC



### Glass ionomer restorative material

#### Indications

- Class I restoration (non occlusion-bearing)
- Long-term temporary class I and II restoration
- Lining and build-up fillings
- Core build-up
- Restoration of deciduous teeth
- Restoration of V-shaped defects and cervical enamel erosions

#### Advantages

- 40% more available cement than from comparable capsules for toothshaded restorations
- In three shades (A1, A2, A3)
- More advantages see VOCO Ionofil Molar

## VOCO Ionofil® Molar



### Glass ionomer restorative material

#### Indications

- Class I restoration (non occlusion-bearing)
- Long-term temporary class I and II restoration
- Lining and build-up fillings
- Core build-up
- Restoration of deciduous teeth
- Restoration of V-shaped defects and cervical enamel erosions

#### Advantages

- Very good packability
- Non-sticky consistency
- Very high abrasion resistance, compressive and transverse strength
- Good adhesion to dentine and enamel
- Very durable fillings
- Continuous high fluoride release
- Radiopaque
- Biocompatible
- Tooth-like aesthetic translucency

#### Presentation

REF 1463	Set application capsule 48 pcs. (8 × A1, 8 × A2, 32 × A3), Final Varnish LC bottle 3 ml
REF 1464	Application capsule 48 pcs. A1
REF 1460	Application capsule 48 pcs. A2
REF 1465	Application capsule 48 pcs. A3

#### Presentation

REF 1441	Powder / liquid 3 × 15 g powder (A1, A2, A3), liquid bottle 10 ml, Final Varnish LC bottle 3 ml
REF 1447	Powder 15 g A1
REF 1442	Powder 15 g A2
REF 1443	Powder 15 g A3
REF 1448	Liquid 10 ml

## Ionofil® Plus



Glass polyalkenoate (ionomer) restorative material

### Indications

Restoration of V-shaped defects and cervical enamel erosions  
 Linings  
 Restoration of deciduous teeth  
 Treatment of carious lesions  
 Class III fillings  
 Fissure sealing

### Advantages

- Spreadable consistency
- Simple direct application
- Good marginal adaptation
- Continuous fluoride release
- Improved glass ionomer technology
- Good aesthetics available in the shades A1, A2, A3, B3

### Presentation

REF 1700	Set application capsule 48 pcs. (8 × A1, 32 × A3, 8 × B3), Final Varnish LC bottle 3 ml	REF 1520	Powder / liquid 3 × 15 g powder (A1, A2, A3), liquid bottle 10 ml, Final Varnish LC bottle 3 ml, accessories
REF 1701	Application capsule 48 pcs. A1	REF 1521	Powder 15 g A1
REF 1702	Application capsule 48 pcs. A3	REF 1525	Powder 15 g A2
REF 1703	Application capsule 48 pcs. B3	REF 1522	Powder 15 g A3
		REF 1524	Bottle 10 ml

## Aqua Ionofil Plus



### Water-mixable glass polyalkenoate (ionomer) restorative material

#### Indications

For restoration of deciduous teeth (especially class I)  
Repair of V-shaped defects and enamel as well as root erosions in the dental neck area including class V fillings  
Cavity fillings with carious lesions  
Treatment of carious lesions  
Fillings of class III and small fillings of class I (incl. extended fissure sealing) as well as core build-up under crowns and as a cavity lining

#### Advantages

- Improved glass ionomer technology
- Good aesthetics available in three shades
- Simply mixed with water
- No danger of overacidification
- Spreadable consistency
- Good marginal adaptation

## Final Varnish LC



### Light-curing varnish for glass polyalkenoate (ionomer) cements

#### Indications

Sealing and smoothing of glass ionomer cement surfaces  
Protection of cement surfaces against moisture and dehydration

#### Advantages

- Permanent protection and safe sealing

#### Presentation

REF 1509	Powder 3 × 15 g (A1, A2, A3), Final Varnish LC bottle 3 ml, accessories
REF 1510	Powder 15 g A1
REF 1513	Powder 15 g A2
REF 1511	Powder 15 g A3
REF 2110	Shade guide

#### Presentation

REF 1241	Bottle 2 × 3 ml
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## Argion Molar AC



Silver glass polyalkenoate (ionomer) restorative material

### Indications

Core build-up  
 Temporary long-term restoration of class I and II cavities  
 Build-up fillings and lining  
 Restoration of deciduous teeth

### Advantages

- Packable
- Non-sticky consistency
- Highly radiopaque due to fine disperse silver particles
- Very high abrasion resistance, compressive and transverse strength
- Safe adhesion to dentine and enamel
- Continuous high fluoride release

## Argion



Water-mixable silver glass ionomer restorative material for fillings

### Indications

Core build-up  
 Restoration of deciduous teeth  
 Build-up fillings and lining

### Advantages

- Very good radiopacity
- Continuous high fluoride release
- High compressive strength
- Simply mixed with water
- All ingredients pre-dosed in powder form
- No overacidification

### Presentation

REF 1476 Set application capsule 48 pcs., Final Varnish LC bottle 3 ml

### Presentation

REF 1176 Powder 15 g with dropping bottle

# Futurabond® DC



## Dual-curing self-etch-bond reinforced with nano-fillers

### Indications

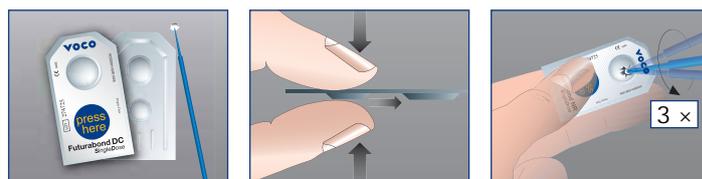
- Direct self- or dual-curing composite restorations and core build-ups
- Direct light-curing restoration with composite-, compomer- and Ormocer® based restoratives
- Adhesive luting of root pins / posts with dual or self-curing composite cements
- Indirect restoration when using dual- and self-curing resin cements for luting of inlays, onlays, crowns and bridges

### Advantages

- Universal application
- Chemical-curing with additional DC activator in areas inaccessible with a curing light
- Futurabond DC achieves the same adhesive properties as total-etch preparations without separate etching of the tooth substance
- Moisture-tolerant
- Durable marginal integrity
- Easy and fast application – one-coat, one-cure technique
- Contains fluorides
- No refrigerated storage needed
- Ideal for paediatric use

### It's just that easy!

### Simply press! Simply bond!



### Futurabond® DC in practical *SingleDose*

- Easy, quick and hygienic – one-step activation blister
- No additional devices required
- No spilling in any position



### Presentation

REF 1163 Bottle 2 x 4 ml (liquid 1 / liquid 2), accessories

REF 1164 *SingleDose* 50 pcs., accessories

REF 1165 *SingleDose* 200 pcs., accessories

## Futurabond® NR



Light-curing self-etch-bond reinforced with nano-fillers

### Indications

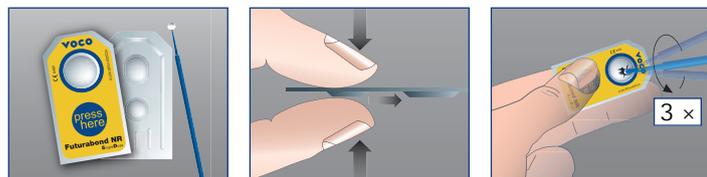
Direct restoration of all cavity classes with all light-curing restoratives (especially nano-composites)  
Treatment of dentine hypersensitivity

### Advantages

- Excellent adhesion to dentine and enamel
- Durable marginal integrity
- Moisture-tolerant
- Easy and fast application  
– one-coat, one-cure technique
- Universal for all light-curing restoratives
- Ideal for paediatric use
- Contains fluorides
- No refrigerated storage needed

It's just that easy!

Simply press! Simply bond!



## Futurabond® M



One-component light-curing nano-reinforced self-etch bond

### Indications

Direct restoration for all cavity classes with all light-curing restoratives

### Advantages

- Excellent adhesion to dentine and enamel
- Easy and fast application  
– one-coat, one-cure technique
- Universal for all light-curing restoratives
- Ideal for paediatric use

### Futurabond® M in practical SingleDose

- Easy, quick and hygienic – one-step activation blister
- No additional devices required
- No spilling in any position



### Presentation

REF 1148	Bottle 2 × 4 ml (liquid A / liquid B), accessories
REF 1152	SingleDose 50 pcs., accessories
REF 1153	SingleDose 200 pcs., accessories

### Presentation

REF 1350	Bottle 5 ml, accessories
REF 1351	Bottle 3 × 5 ml
REF 1352	SingleDose 50 pcs., accessories
REF 1353	SingleDose 200 pcs., accessories

## Solobond M



Light-curing one-component dentine and enamel bond

### Indications

Direct restoration of all cavity classes with all light-curing restoratives in total-etch technique

### Advantages

- One component – one application
- Excellent adhesion
- High material elasticity and permanently tight margins
- “Stick-immediately-effect” for easy application of the restorative
- Universal for all light-curing restoratives

## Solobond Plus



Light-curing dentine and enamel bond

### Indications

Direct restoration with composite restoratives for all cavity classes  
Adhesive luting of crowns, bridges, inlays, onlays and veneers with resin cements

For light-curing, dual-curing and self-curing composites

### Advantages

- Quick and time-saving application
- Can be used with or without dentine etching
- Two-component system optimised for dentine and enamel
- “Stick-immediately-effect” for simple application and modelling
- Universal for all restoratives

#### Presentation

REF 1225 Set bottle 4 ml, Vococid gel syringe 5 ml, accessories  
REF 1226 Bottle 2 × 4 ml

#### Presentation

REF 1044 Set bottle 2 × 4 ml primer / adhesive, Vococid gel syringe 5 ml, accessories  
REF 1048 Bottle 4 ml primer  
REF 1049 Bottle 4 ml adhesive

## INDIRECT RESTORATION

**Indirect restoration – VOCO's materials for luting, temporaries and core build-up.**

VOCO offers a wide range of materials for luting indirect restorative pieces. This comprises resin-reinforced glass ionomer cements and luting composites. Impression materials and highly aesthetic composites allow you the fabrication of temporaries which meet the highest demands. The product range also includes intelligent complete solutions for post-endodontic post-and-core build-up.



# Bifix® SE



## Dual-curing self-adhesive composite-based luting system

### Indications

Definitive luting of inlays, onlays, crowns and bridges made from ceramic, zirconia, composite and / or metal  
 Definitive luting of metal, ceramic and fibre-reinforced posts in the root canal

### Advantages

- No etching, no bonding
- Short intraoral setting time
- Easiest excess removal
- Very good adhesion to all materials
- Very low water solubility
- No mixing mistakes
- Excellent biocompatibility
- Available in three colours



**Easy gel-phase excess removal.**  
 Tack light-cure Bifix SE for 1 – 2 seconds per surface.  
 The excess gel-like material is easily removeable,  
 e.g. with a scaler.

### Presentation

REF 1784	Set QuickMix syringe 3 × 5 g (universal, transparent, white-opaque), mixing tips type 14, mixing tips type 15 (for intraoral tip type 1), intraoral tips type 1
REF 1785	QuickMix syringe 5 g universal, mixing tips type 14 and 15, intraoral tips type 1
REF 1786	QuickMix syringe 5 g transparent, mixing tips type 14 and 15, intraoral tips type 1
REF 1787	QuickMix syringe 5 g white-opaque, mixing tips type 14 and 15, intraoral tips type 1

## Bifix® QM



### Dual-curing universal composite-based luting system

#### Indications

Permanent adhesive luting of inlays, onlays, crowns, bridges, Maryland bridges, veneers, pins and posts

#### Advantages

- For all materials (metal, composite inlays and ceramic, also zirconia)
- Bubble-free perfect mixing
- Direct application
- Excellent adhesion to dentine, enamel and to metals
- Special one-step Ceramic Bond for optimal adhesion to porcelain
- Radiopaque
- Available in three shades
- Try-In pastes simplify shade selection before cementation
- All-in-one set

**NEW**  
also for zirconia

#### Presentation

REF 1764	Expert set – QuickMix syringe 3 × 10 g (universal, transparent, white-opaque), mixing tips type 11, intraoral tips type 4, Try-In syringe 3 × 1.2 g (universal, transparent, white-opaque), application cannulae type 41, Ceramic Bond bottle 5 ml + Futurabond DC <i>SingleDose</i> 50 pcs., accessories
REF 1760	Set QuickMix syringe 3 × 10 g (universal, transparent, white-opaque), mixing tips type 11, intraoral tips type 4, Try-In syringe 3 × 1.2 g (universal, transparent, white-opaque), application cannulae type 41, Ceramic Bond bottle 5 ml, accessories
REF 1761	Syringe 1.2 g Try-In universal, accessories
REF 1762	Syringe 1.2 g Try-In transparent, accessories
REF 1763	Syringe 1.2 g Try-In white-opaque, accessories
REF 1217	Set QuickMix syringe 10 g U (universal), Futurabond DC bottle 4 ml each liquid 1 and 2, Ceramic Bond bottle 5 ml, mixing tips type 11, intraoral tips type 4, accessories
REF 1218	QuickMix syringe 10 g universal, mixing tips type 11, intraoral tips type 4, accessories
REF 1219	QuickMix syringe 10 g transparent, mixing tips type 11, intraoral tips type 4, accessories
REF 1759	QuickMix syringe 10 g white-opaque, mixing tips type 11, intraoral tips type 4, accessories
REF 1106	Ceramic Bond bottle 5 ml

## Fit Test® C & B



**Addition-curing silicone material for checking of prosthetic reconstructions**

### Indications

Control of precision of fit, marginal adaptation and marginal gaps of:

- full or partial crowns as well as bridges
- inlays / onlays
- cast post abutments / post crowns
- metal denture bases
- implant-supported crowns and bridges
- attachments and other secondary parts of dentures

### Advantages

- Fast diagnostic help for all restorative pieces
- QuickMix syringe for simple handling
- Automatic bubble-free mixing
- Direct application
- Optimal colour for metal and ceramic restorations
- Fast results due to short working and setting time

## Ceramic Bond



**Coupling agent for porcelain (incl. zirconia) and composite**

### Indications

One-component silanisation agent for durable adhesive bonding of porcelain, also zirconia, to composites as well as for the pre-treatment of glass fibre reinforced composite posts

### Advantages

- Silanates the surfaces of full ceramic restorations and creates ideal conditions for a durable bond between ceramic, as well as zirconia and composite

**NEW**  
also for zirconia

### Presentation

REF 2095 QuickMix syringe 5 ml, mixing tips type 9

### Presentation

REF 1106 Bottle 5 ml

## Meron Plus



### Resin reinforced glass ionomer luting material

#### Indications

##### Luting of:

- porcelain-fused-to-metal crowns, bridges on hard dental tissue and on cores rebuilt with amalgam, composites or glass ionomer materials
- metal inlays, onlays, crowns and bridges
- root posts
- all-ceramic crowns manufactured from silicate ceramic, zirconia-only or alumina-only ceramic cores
- orthodontic appliances

#### Advantages

- Self-adhesive: secure and quick bonding without primer or conditioner
- Thixotropic: no unwanted run-off, no rotating instruments required
- Suited for high-strength zirconia ceramic pieces
- Excellent adhesion to the dental structure
- Precise marginal fit
- Moisture and acid resistant
- Long elastic phase for efficient excess removal

#### Presentation

REF 1731	Powder 15 g
REF 1732	Liquid 10 ml
REF 1733	Application capsule 48 pcs.

## Aqua Meron



### Water-mixable glass polyalkenoate (ionomer) luting material

#### Indications

Luting of crowns, bridges, inlays, onlays, pins, posts and orthodontic bands

#### Advantages

- Good flowability
- Low solubility in the mouth
- Low acid stress
- Biocompatible

#### Presentation

REF 1172	Powder 35 g with dropping bottle
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## Meron



### Glass polyalkenoate (ionomer) material for luting

#### Indications

Luting of crowns, bridges, inlays, onlays, pins, posts and orthodontic bands

#### Advantages

- Low solubility in the mouth
- Low acidity
- Biocompatible
- Easy application

#### Presentation

REF 1086	Set powder / liquid (35 g / 15 ml)
REF 1090	Set mini powder / liquid (15 g / 7 ml)

# Rebilda® DC



## Dual-curing flowable core build-up and post luting system

### Indications

Adhesive core build-up on vital and non-vital teeth

Luting of fibre-reinforced resin posts

Rebilda DC now with 3 × Endo Tim and 3 × mixing tips type 19, to be used in the root canal, for testing purposes

### Advantages

- Light-curing for time-saving application
- Additional chemical curing for reliable processing
- Available in 10 g QuickMix syringes and 50 g cartridge
- In three shades: *blue* for easy identification of preparation margins, *dentine* for aesthetic reasons, *white* as an aesthetic contrast to dentine
- Optimised small mixing tips save material
- Low heat development even in bulk application
- Flowable – packing is obsolete
- Safe adhesion with system bond
- Easy access of posterior areas with intraoral tips

### Presentation

REF 1395	Set cartridge 50 g dentine, Futurabond DC bottle 4 ml each liquid 1 and 2, mixing tips type 12, dispenser type 3, intraoral tips type 3, accessories
REF 1396	Cartridge 50 g dentine, mixing tips type 12, intraoral tips type 3
REF 1397	Cartridge 50 g blue, mixing tips type 12, intraoral tips type 3
REF 1398	Cartridge 50 g white, mixing tips type 12, intraoral tips type 3

REF 1402	Set QuickMix syringe 10 g dentine, Futurabond DC bottle 4 ml each liquid 1 and 2, mixing tips type 11, intraoral tips type 4, accessories
REF 1403	QuickMix syringe 10 g dentine, mixing tips type 11, intraoral tips type 4
REF 1404	QuickMix syringe 10 g blue, mixing tips type 11, intraoral tips type 4
REF 1405	QuickMix syringe 10 g white, mixing tips type 11, intraoral tips type 4

## Rebilda® SC



### Composite based self-curing flowable adhesive core build-up system

#### Indications

Adhesive core build-up on vital and non-vital teeth

#### Advantages

- Convenient and fast application
- Low heat development even in bulk application
- High adhesion with system bond – fewer parapulpal pins
- In two shades: blue and dentine
- Toothlike surface hardness – cuts like dentine
- High radiopacity
- Economical with shorter mixing tips

#### Presentation

REF 1622	Cartridge 50 g dentine, mixing tips type 12
REF 1623	Cartridge 50 g blue, mixing tips type 12

## Rebilda® LC



### Light-curing adhesive core build-up system

#### Indications

Smaller core build-up  
Reconstruction of edges and corners  
Build-up in layer technique

#### Advantages

- Light-curing
- Time saving – no mixing

#### Presentation

REF 1505	Syringe 2 × 5 g blue
REF 1506	Syringe 2 × 5 g dentine

## Rebilda® Form



### Moulds for adhesive core build-up

#### Indications

Shaping aids for adhesive core build-up in cases of severely damaged teeth with or without the use of an endodontic post

#### Advantages

- Simple use with all composite core build-up materials
- Three surgery-oriented sizes
- Translucent for photopolymerisation
- The special shape provides quick adaptation to the tooth
- Does not bond to standard composite materials

#### Presentation

REF 1407	20 pcs. small
REF 1408	20 pcs. medium
REF 1409	20 pcs. large

# Rebilda® Post System



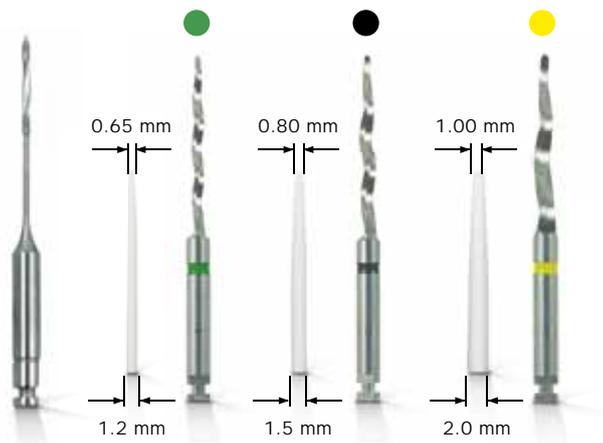
## Adhesive core build-up system

### Indications

Endodontic post build-up for support and anchoring of coronal restoration in situations with insufficient tooth substance

### Advantages

- All materials in the set match each other
- Post insertion and core-build-up in one step
- **Futurabond® DC**
  - safe self-cure
  - high adhesion without additional etching
- **Rebilda® Post**
  - E-modulus like dentine
  - high radiopacity
- **Rebilda® DC**
  - suitable for post luting
  - cuts like dentine, very good physical properties
  - low setting temperature



Posts illustrations are not the actual size

### Presentation

- |          |   |
|----------|---|
| REF 1771 | Set 5 posts each of (ø 1.2 mm, ø 1.5 mm, ø 2.0 mm), 1 drill each of (ø 1.2 mm, ø 1.5 mm, ø 2.0 mm), 1 reamer (ø 0.7 mm), Ceramic Bond bottle 5 ml, Futurabond DC <i>SingleDose</i> 15 pcs., Rebilda DC dentine QuickMix syringe 10 g, accessories |
| REF 1769 | Reamer (ø 0.7 mm), 3 pcs.   |

## Rebilda® Post



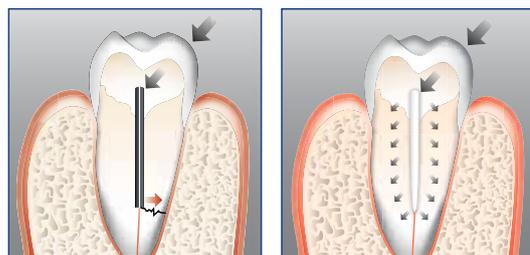
Fibre-reinforced composite post

### Indications

Endodontic post build-up for support and anchoring of coronal restoration in situations with insufficient tooth substance

### Advantages

- Dentine-like elasticity behaviour, high transverse strength
- High radiopacity (350%Al)
- Translucency like dentine
- Anatomical shape
- Adhesive luting
- Removable



Metal post – rootfractures

Rebilda Post – dentine-like E-modulus

## Grandio® Core Dual Cure



Flowable dual-curing nano-hybrid core build-up material

### Indications

Core build-up, for vital as well as non-vital teeth  
Luting of root posts

### Advantages

- Outstanding physical properties for durable core build-ups
- Filler content of 77% by weight
- Nano-hybrid technology
- In three shades: dentine, blue an white
- QuickMix syringe to ensure optimal application and consistent mixing ratio
- Flowable
- With intraoral tips type 4 for convenient application

### Presentation

REF 1770	Set 5 posts each of (ø 1.2 mm, ø 1.5 mm, ø 2.0 mm), 1 drill each of (ø 1.2 mm, ø 1.5 mm, ø 2.0 mm)
REF 1772	Post 12 (ø 1.2 mm), 5 pcs.
REF 1773	Post 15 (ø 1.5 mm), 5 pcs.
REF 1774	Post 20 (ø 2.0 mm), 5 pcs.
REF 1777	Drill 12 (ø 1.2 mm), 1 pcs.
REF 1778	Drill 15 (ø 1.5 mm), 1 pcs.
REF 1779	Drill 20 (ø 2.0 mm), 1 pcs.

### Presentation

REF 1910	QuickMix syringe 10 g dentine, mixing tips type 11, intraoral tips type 4
REF 1911	QuickMix syringe 10 g blue, mixing tips type 11, intraoral tips type 4
REF 1912	QuickMix syringe 10 g white, mixing tips type 11, intraoral tips type 4

# Structur Premium



Highly aesthetic composite material for fabricating provisional crowns and bridges

## Indications

Universal use for highly aesthetic temporary crowns and bridges, inlays and onlays for the most ambitious demands

## Advantages

- Special incisal shade facilitates the fabrication of temporaries in two-layer technique
- Aesthetic like porcelain
- High stability of shape and shade
- Natural fluorescence
- Brilliant gloss
- As hard as enamel
- Extremely high fracture resistance
- Perfect handling
- Convenient work steps, easy to trim and polish
- Long-term use of temporary possible
- Very economical mixing tips



## Presentation

REF 1710 Set + dispenser cartridge 75 g A3, mixing tips type 6

Shade	Cartridge 75 g, mixing tips type 6	Cartridge 5 × 75 g, mixing tips type 6	QuickMix syringe 8 g, mixing tips type 6	Shade	Cartridge 75 g, mixing tips type 6	Cartridge 5 × 75 g, mixing tips type 6	QuickMix syringe 8 g, mixing tips type 6
A1	REF 1712	–	–	B1	REF 1718	–	–
A2	REF 1713	–	–	B3	REF 1715	–	–
A3	REF 1714	REF 1719	–	BL	REF 1716	–	–
A3.5	REF 1717	–	–	I	–	–	REF 1726

# Structur 3



Cold-curing composite material for the fabrication of provisional crowns and bridges

### Indications

- Fabrication of temporary crowns, bridges, inlays, onlays, partial crowns, veneers and temporary posts
- Fabrication of long-term temporaries
- Lining of pre-fabricated temporary crowns made from composite materials, polycarbonate or metal

### Advantages

- Processing**
  - quick, simple and reliable thanks to the 1:1 cartridge system
  - short setting time
  - elastic phase allows simple removal from the prepared tooth
  - gloss without polishing – only requires removal of the inhibition layer
- Aesthetics**
  - natural gloss and fluorescence
  - available in eight shades
- Durability**
  - high compressive strength
  - excellent fracture resistance

**GLOSS WITHOUT POLISHING!**

### Clinical Case



Source: Prof. Jürgen Manhart, Munich / Germany

Presentation							
REF 2500	Set + dispenser cartridge 50 ml A2, mixing tips type 6						
REF 2501	Set + dispenser cartridge 50 ml A3, mixing tips type 6						
Shade	Cartridge 50 ml, mixing tips type 6	Cartridge 5 × 50 ml, mixing tips type 6	QuickMix syringe 5 ml, mixing tips type 10	Shade	Cartridge 50 ml, mixing tips type 6	Cartridge 5 × 50 ml, mixing tips type 6	QuickMix syringe 5 ml, mixing tips type 10
A1	REF 2503	–	REF 2515	B1	REF 2507	–	REF 2518
A2	REF 2504	REF 2512	REF 2516	B3	REF 2508	–	–
A3	REF 2505	REF 2513	REF 2517	C2	REF 2509	–	–
A3.5	REF 2506	–	–	BL	REF 2510	–	–

# Structur 2



Self-curing composite material for fabricating provisional crowns and bridges

## Indications

Fabrication of aesthetic temporary crowns, bridges, inlays and onlays

## Advantages

- Simple and fast working steps
- Less than 1 minute setting time in the mouth
- Easy to shape and polish
- Available in 8 shades for natural aesthetics
- Long-lasting temporaries
- High stability of shape and shade
- Very economical

**NATURAL  
FLUORESCENCE**

## Presentation

REF 1478 Set + dispenser cartridge 75 g A3, mixing tips type 6

Shade	Cartridge 75 g, mixing tips type 6	Cartridge 5 × 75 g, mixing tips type 6	QuickMix syringe 8 g, mixing tips type 10	Shade	Cartridge 75 g, mixing tips type 6	Cartridge 5 × 75 g, mixing tips type 6	QuickMix syringe 8 g, mixing tips type 10
A1	REF 1479	–	REF 1309	B1	REF 1482	–	REF 1312
A2	REF 1480	REF 1492	REF 1310	B3	REF 1483	–	–
A3	REF 1481	REF 1491	REF 1311	C2	REF 1486	–	–
A3.5	REF 1490	–	–	BL	REF 1485	–	–

## Provicol® QM



### Eugenol-free temporary luting cement with calcium hydroxide

#### Indications

Temporary luting of inlays, onlays, crowns, partial crowns, bridges, attachments and posts

Temporary filling of small cavities

#### Advantages

- Fast application without mixing
- Bubble-free perfect mixing
- Direct application
- Further advantages: see Provicol C

## Provicol® C



### Proven Provicol in cartridges

#### Indications

See Provicol QM

#### Advantages

- Semi-elastic properties for safe adhesion of the temporary
- Eugenol-free, thus low allergy potential
- Calcium hydroxide
  - supports the formation of secondary dentine
  - bacteriostatic
- Ideal before adhesive luting with resin cements, because no inhibition of curing reaction of resin-based filling or luting materials

## Provicol®



### Proven Provicol in handmix version

#### Indications

See Provicol QM

#### Advantages

See Provicol C

#### Presentation

REF 1074 QuickMix syringe 5 ml, mixing tips type 10

#### Presentation

REF 1076 Cartridge 2 × 65 g, mixing tips type 6  
REF 1077 Cartridge 65 g, mixing tips type 6

#### Presentation

REF 1075 Tube 2 × 25 g (catalyst / base)  
REF 1078 Tube 10 × 25 g (catalyst / base)

## Clip®



Light-curing one-component filling material for temporary restorations

### Indications

Temporary fillings  
Temporary sealing of cavities, especially in inlay / onlay technique

### Advantages

- Easy to place – easy to remove in one piece
- No damage to preparation boundaries
- Time-saving and economical
- Tight margins and durable
- Specifically useful in inlay / onlay technique

## Clip® F



Light-curing one-component filling material with fluoride for temporary restorations

### Indications

Temporary fillings  
Temporary sealing of cavities, especially in inlay / onlay technique

### Advantages

- Easy to place – easy to remove in one piece
- No damage to preparation boundaries
- Time-saving and economical
- Tight margins and durable
- Specifically useful in inlay / onlay technique



Easy to remove in one piece

Source: Dr. Bastobbe, Mainleus / Germany

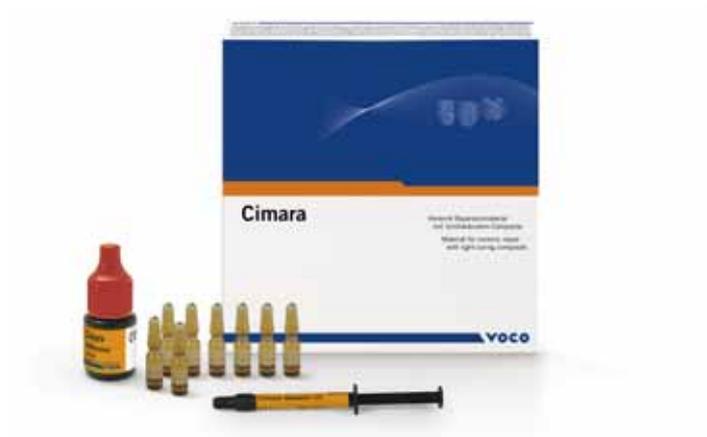
### Presentation

REF 1284	Syringe 2 × 4 g
REF 1285	Syringe 3 × 4 g
REF 1287	Caps 25 × 0.25 g
REF 9301	Dispenser – Caps

### Presentation

REF 1289	Syringe 2 × 4 g
REF 1283	Syringe 3 × 4 g

## Cimara®



Material for ceramic repair with light-curing composite

### Indications

Direct repair of ceramic restorations

ACID-FREE INTRAORAL CERAMIC REPAIR

### Advantages

- Only one session
- No removal or re-cementation of restorative pieces
- Simple working steps
- No additional devices required
- Permanent bond of composite to porcelain
- High shear bonding strength

### Application



## Cimara® Zircon



Zirconia repair material with light-curing composite

### Indications

For repairing defects on porcelain-faced, fixed, full ceramic restorations and zirconia-frames with composite

### Advantages

- High shear bond strength
- Highly aesthetic
- Inexpensive, direct repair in the patient's mouth
- Without acid use
- With light-curing, nano-hybrid composite GrandioSO for outstanding results

### Application



#### Presentation

REF 1196	Set 8 × 0.3 ml coupling silane, adhesive bottle 4 ml, Opaquer LC syringe 1.2 g, GrandioSO Caps 8 × 0.25 g (A1, 2 × A2, 2 × A3, <sup>vc</sup> A3.25, A3.5, B2), accessories
REF 1197	4 × 0.3 ml coupling silane, accessories
REF 1198	Bottle 4 ml adhesive
REF 1575	Opaquer LC syringe 1.2 g, application cannulae type 45

#### Presentation

REF 1421	Set primer bottle 5 ml, adhesive bottle 4 ml, GrandioSO Caps 8 × 0.25 g (A1, 2 × A2, 2 × A3, <sup>vc</sup> A3.25, A3.5, B2), accessories
REF 1422	Bottle 5 ml primer

## Ufi Gel® hard C



### Hard direct denture relining

#### Indications

- Hard permanent relining
- Direct and indirect relining
- Total or partial relining
- Ambulant relining
- Lengthening of denture rims
- Repair and enlargement of dentures
- Correction of new dentures

#### Clinical Case



## Ufi Gel® hard



### Handmix version of Ufi Gel® hard C

#### Advantages

- Complete, hard relining, in just one chairside session
- Methylmethacrylate-free
- Neutral taste and odour
- No heat development in the mouth
- Good colour stability
- As easy as taking an impression
- Aesthetic, high patient acceptance and comfort
- Smooth surface
- New layers can be added at any time

#### Presentation

REF 2215	Set cartridge 80 g, adhesive bottle 10 ml, mixing tips type 8
REF 2218	Set + dispenser cartridge 80 g, adhesive bottle 10 ml, mixing tips type 8
REF 2216	Cartridge 80 g, mixing tips type 8
REF 2217	Bottle 10 ml adhesive

#### Presentation

REF 2210	Set powder 60 g, liquid bottle 40 ml, conditioner bottle 20 ml, accessories
REF 2211	Powder 60 g
REF 2212	Bottle 40 ml liquid
REF 2213	Bottle 20 ml conditioner

## Ufi Gel® SC



Soft remaining, cold-curing relining material on silicone base in cartridges

### Indications

- Permanent soft relining material for full and partial dentures
- Treatment of pressure spots
- Improvement of fit and hold
- Cushioning of sharp alveolar processes
- Relining in implantology
- Re-adaptation of dentures

### Clinical Case



SEATING OF THE PROSTHESIS AND MOVEMENTS OF THE MANDIBLE



## Ufi Gel® P



Soft remaining, cold-curing relining material on silicone base in tubes

### Advantages

- Top quality relining silicone
- Complete relining in one single session (chairside)
- Remains permanently soft
- Special adhesive for extreme bonding of silicone to denture
- Biocompatible (methacrylate-free)
- Neutral odour and taste
- Stable, aesthetic colour with chameleon effect
- Laboratory use: fewer steps than with other cold-cured materials
- For all PMMA based dentures
- Easy and fast application of direct and indirect relining
- Excellent adaptation to fine details for a precise fit of the denture
- Resistant against standard denture cleansers

### Presentation

REF 2041	Set cartridge 50 ml, adhesive bottle 10 ml, glazing base 10 ml, glazing catalyst 10 ml, mixing tips type 8
REF 2040	Cartridge 50 ml, mixing tips type 8
REF 2029	Bottle 10 ml adhesive
REF 2047	Bottle 20 ml glazing
REF 2049	Polishing discs, 10 pcs.

### Presentation

REF 2070	Set tube base 50 ml, catalyst 50 ml, glazing base 10 ml, glazing catalyst 10 ml, adhesive bottle 10 ml, accessories
REF 2071	Tube 2 × 50 ml (base / catalyst)
REF 2076	Bottle 10 ml adhesive
REF 2077	Bottle 20 ml glazing

## Registrado X-tra



**Addition-curing silicone for bite registration, extra hard, fast setting**

### Indications

- Occlusal bite registration
- Fixing facebow registrations
- Retaining gothic arch registrations
- Model fabrication for indirect composite restorations

### Advantages

- Optimised final hardness
- Allows application without time pressure
- Highly thixotropic qualities
- Good grinding properties
- Very precise impressions
- With economic mixing tips



## Registrado Clear



**Transparent addition-curing silicone for bite registration, fast setting**

### Indications

- Bite registration
- Registration key for intraoral bearing device registration
- Fixing of X-ray balls
- Front and occlusal record
- Silicone key for composite restorations

### Advantages

- High final hardness combined with high transparency
- Convincing material consistency, ensures adherence to the row of teeth
- Work without time pressure thanks to temperature-controlled curing process (accelerated curing starts only when mouth closed)
- High dimensional and shape stability (> 99%)
- Simple working process, no risk of fracture
- Neutral in taste and odour
- Direct visual control of the intended occlusion
- Light-curing can be carried out perfectly through a layer of Registrado Clear
- Not radiopaque

### Presentation

- |          |   |
|----------|---|
| REF 2035 | Cartridge 2 × 50 ml, mixing tips type 16, intraoral tips type 2 |
| REF 2036 | Cartridge 8 × 50 ml, mixing tips type 16, intraoral tips type 2 |

### Presentation

- |          |   |
|----------|---|
| REF 2037 | Cartridge 50 ml, mixing tips type 16, intraoral tips type 2 |
|----------|---|

## Individo® Lux



Preformed individual impression trays, light-curing

### Indications

For the fabrication of individual trays from contoured plates for maxillae and mandibles

### Advantages

- In transparent-blue or blue-opaque colour
- Allows precise and economic processing
- Stable trays
- Pleasant mint flavour
- Non-sticky consistency
- Light-cured with standard halogen light (e.g. Individo Light Box) or UVA lights

## Profibase



Preformed pink-impression trays / basis plates, light-curing

### Indications

Fabrication of gingiva-shaded bases for wax models of complete and partial dentures

### Advantages

- Gingiva shade
- Simple and time-saving shaping by hand
- Permanent stability and compressive strength
- Pleasant mint flavour
- Non-sticky consistency
- Light-cured with standard halogen light (e.g. Individo Light Box) or UVA lights

#### Presentation

REF 2402	Maxillae 50 pcs. blue opaque
REF 2403	Mandibles 50 pcs. blue opaque
REF 2408	Maxillae 50 pcs. transparent blue
REF 2409	Mandibles 50 pcs. transparent blue

#### Presentation

REF 2111	Maxillae / mandibles 2 × 25 pcs.
REF 2112	Maxillae 50 pcs.
REF 2113	Mandibles 50 pcs.

## Quick Up®



### Self-curing luting material for attachments and secondary denture parts

#### Indications

Gingiva-coloured composite for luting attachments, such as ball, Locator® and telescope retention elements in prostheses with plastic bases

Reluting secondary elements in prostheses with plastic bases, e.g., connecting bars

Locator® is not a registered trademark of VOCO GmbH.

#### Advantages

- Very simple chairside use
- High strength values
- Complete set for immediate use, including checking and blockout material for primary structures that require protection, e.g., implants
- Ideal combination of self-curing luting material and light-curing correction material

#### Application



Implant with fitted attachments



Prosthetic base with the recesses for the attachments already created



Checking the accuracy of the fit with Fit Test C & B



Checking of attachments for fitting accuracy with Fit Test C & B



Blocking-out, covering of primary parts / gingiva with Fit Test C & B



Applying Quick Up from the QuickMix syringe



Applying Quick Up LC to correct deficits and superficial defects



Luted attachment in the prosthesis

#### Presentation

REF 1625 Set QuickMix syringe 7.5 g, Quick Up LC syringe 2 g, bottle 4 ml adhesive, Fit Test C & B QuickMix syringe 5 ml, accessories  
 REF 1626 QuickMix syringe 7.5 g, accessories



## VARIOUS PRODUCTS

### Products and devices for your daily work.

VOCO supports you with a variety of products for daily clinical practice, such as cannulae of different shapes and sizes, to allow simple direct application. In this section you also find all devices necessary for the processing of VOCO dental materials, as well as cleansers and other practical helps for the dental clinic and the laboratory.

# Celalux® 2



## High-Power LED curing-light

### Advantages

- Modern LED technology with high intensity (approx. 1,000 mW/cm<sup>2</sup>)
- Three pre-set curing times including soft-start option
- Easy to handle, cordless
- Ergonomic design, handpiece weighs only 160 g
- Light rod angled, amber-coloured, can be exchanged and autoclaved
- Wavelength range 420 – 480 nm
- Polymerisation of all light-curing dental materials based on camphoroquinone (bonds / adhesives, composites, Ormocer®s, compomers)
- Operating time: 300 × 20 s (100 min) with fully charged battery
- Battery easy to change
- Rechargeable battery

### Presentation

REF 9080 LED curing light (handpiece with protective cap and LED, battery charger with integrated wattmeter, mains adapter, lithium-ion battery, amber-coloured light guide, dia. 7.5 mm, 45° angled, 2 × antiglare device, user manual)

### Accessories

- REF 9081 Light guide Celalux 2 (amber), sterilisable  
REF 9082 Device base Celalux 2 incl. lithium-ion accumulator, capacity: 2,000 mAh  
REF 9083 Rubber shields Celalux 2, 5 pieces  
REF 9084 Light guide Celalux 2 (white), for higher output (approx. 1,500 mW/cm<sup>2</sup>), sterilisable

## Individo® Light Box



Halogen light-curing device

### Advantages

- Thorough polymerisation in the specially designed chamber
- 2 operation levels (3 and 5 minutes) for individual curing
- Large tray for simultaneous curing of up to 4 models
- Large opening also takes high models
- Homogeneous blue light of 400 – 500 nm range
- Output: 36 W (4 × 9 Watt), 220 V/50 Hz

## VOCO Mix 10



Capsule mixer for VOCO mixing and application capsules as well as for amalgam and similar capsules

### Advantages

- Sturdy design
- Low noise and low vibration
- Mixing times between 1 – 99 seconds
- Large display
- Mixing frequency: 4,300 oscillations/min. +/- 5%

### Presentation

REF 9030	Individo Light Box
REF 9031	Spare bulb 1 pc.

### Presentation

REF 9048	VOCO Mix 10 (220 – 240 V / 50 Hz)
REF 9049	VOCO Mix 10 (110 V)

## Vococid®



### Etchant for acid-etch-technique (contains phosphoric acid 34.9%)

#### Indications

Etching of enamel and dentine in the etch-bond technique

#### Advantages

- Contains 34.9% orthophosphoric acid
- Blue colour for visual control
- Non-dripping gel
- Also available as a liquid

## Depulpin®



### Paste for devitalisation

#### Indications

Pulp devitalisation prior to mortal extirpation or amputation

Residual devitalisation after removal of non-vital pulp tissue

#### Advantages

- Arsenic-free
- Safe devitalisation and mummification
- Disinfecting
- Blue shade for visual control
- Quick pain-killing
- Proven also in cases of pulp inflammation
- Easy dispensing from the practical syringe

## Caries Marker



### Coloured solution for disclosing caries infections

#### Indications

Dyeing of carious dentine to simplify cavity preparation and for demonstration purposes

#### Advantages

- Precise distinction between carious and healthy dentine
- Supports minimally invasive restoration techniques
- Suited for training and teaching purposes on extracted teeth

#### Presentation

REF 1063 Syringe 5 ml, application cannulae type 42  
REF 1066 Bottle 2 × 3 ml

#### Presentation

REF 1281 Syringe 3 g

*Depulpin is not available in all countries.*

#### Presentation

REF 1005 Bottle 2 × 3 ml, accessories

## Pele Tim



Foam pellets for application of liquid or paste preparations without pressure

### Indications

Touching of infected alveoli

Endodrain

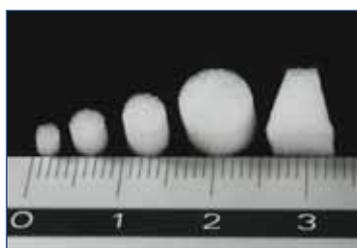
Vitality test

Removal of material excess from cementation or sealing

Simple application, e.g., of fluoride preparations

### Advantages

- 5 practical sizes
- Painfree application without pressure
- Economical application
- Hygienic application without fluff



Pele Tim: available designs and sizes

## Block Out Gel LC



Light-curing block out material

### Indications

Blocking-out of plaster models

### Advantages

- Blue colour for simple application control
- Easy application directly from the syringe

### Presentation

REF 2250	No. 0	3.000 × ø 3 mm
REF 2252	No. 1	3.000 × ø 4 mm
REF 2253	No. 2	1.000 × ø 5 mm
REF 2254	No. 3	500 × ø 8 mm
REF 2255	No. 4	500 × 6 × 8 mm

### Presentation

REF 1661	Syringe 4 × 1.2 ml, application cannulae type 44
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## Traypurol® tabs



Active-tabs for cleaning impression trays and instruments

### Indications

Self-acting cleaning of impression trays and instruments

### Advantages

- Removes alginates and cements within a short amount of time
- Especially easy to dose
- No vigorous stirring necessary – the tabs automatically dissolve when placed in water
- Gentle to material – suitable for all rustproof metals (including aluminium) and plastics
- Bio-degradable and pH-neutral
- Can be used in ultrasonic baths

### Simple to use!



#### Presentation

REF 2355 50 pcs.

## Traypurol®



Concentrated cleaning agent for impression trays and instruments

### Indications

Self-acting cleaning of impression trays and instruments

### Advantages

- Simply diluted in water
- Removes residues of alginates, zinc oxide eugenol, glass ionomer, carboxylate and phosphate cements
- Cleans trays and instruments reliably overnight
- Can be used in ultrasonic devices
- Suited also for non-oxidising metals and plastic
- Biodegradable and gentle

#### Presentation

REF 2289 Bottle 1 l  
REF 2290 Canister 5 l  
REF 2304 Dispenser pump – canister 5 l

## Solvitan



Cleaning solution with citrus aroma

### Indications

Cleaning solution for general application in dental clinics, laboratories and households

### Advantages

- Removes pastes, silicone- or polyether-based impression materials and zinc oxide from hands and instruments
- Skin-friendly with lanolin
- Easily removed with water
- Pleasant citrus fruit aroma

#### Presentation

REF 2312 Bottle 250 ml  
REF 2313 Box bottle 4 x 250 ml  
REF 2320 Bottle 500 ml

## Caps Dispenser



**Direct application dispenser for dispensing restorative materials in Caps**

E.g. Clip Caps, Arabesk Top Caps, Arabesk Flow Caps, Admira Caps, Admira Flow Caps, Twinky Star, Glasiosite Caps, Grandio Caps, Grandio Flow Caps, x-tra fil Caps, Amaris Caps, GrandioSO Caps, GrandioSO Heavy Flow Caps, GrandioSO Flow Caps and x-tra base Caps

**Presentation**

REF 9301      Dispenser – Caps

## Dispenser type 2



**Dispenser to extrude dental materials from cartridges**

For 1:1 or 1:2 cartridges (50 ml), i.e. for Registrado X-tra, Ufi Gel SC, Ufi Gel hard C, Structur 2 SC, Structur 3, Structur Premium, Provicol C, etc.

**Presentation**

REF 2158      Dispenser – type 2

## Dispenser type 3



**Dispenser to extrude dental materials from cartridges**

For 1:1 or 1:2 cartridges (25 ml), i.e. Rebuilda SC, Rebuilda DC, etc.

**Presentation**

REF 2259      Dispenser – type 3

## AC Activator



Device to activate VOCO application capsules (AC)

**Presentation**

REF 9300      Activator – AC

## AC Applicator type 1



Forceps-type applicator to directly apply the content of VOCO application capsules (AC) into the cavity

**Presentation**

REF 2331      Applicator – AC type 1

## AC Applicator type 2



Dispenser for application capsules

**Presentation**

REF 2334      Applicator – AC type 2

## Application cannulae



REF 2145  
Application cannulae type 40 for Fissurit F/FX,  
100 pieces



REF 2146  
Application cannulae type 41 for Ionoseal,  
Calcimol LC, Grandio / SO Flow, Bifix QM Try-In,  
LC Dam, 100 pieces



REF 2310  
Application cannulae type 42 for Vococid, Calcicur,  
30 pieces



REF 2144  
Application cannulae type 44 for Admira Flow,  
Amaris Flow, Arabesk Flow, Block Out Gel LC,  
Quick Up LC, 100 pieces



REF 2147  
Application cannulae type 45 for Amaris Gingiva,  
Grandio Seal, Cimara Opaquer LC, 100 pieces



REF 2148  
Application cannulae type 46 for  
GrandioSO Heavy Flow, 100 pieces

## Mixing tips



REF 2185  
Mixing tips type 6 for Provicol C, Structur 2 SC,  
Structur 3, Structur Premium, 50 pieces



REF 2187  
Mixing tips type 8 for Ufi Gel SC, Ufi Gel hard C,  
50 pieces



REF 2188  
Mixing tips type 9 for Fit Test C & B, 50 pieces



REF 2189  
Mixing tips type 10 for Provicol QM, Structur 2 QM,  
Structur 3, Structur Premium QM, Quick Up,  
50 pieces



REF 2191  
Mixing tips type 11 for Rebuilda DC in the QuickMix  
syringe, Bifix QM, Grandio Core Dual Cure,  
Fit Test C & B only with REF 2139, 50 pieces



REF 2192  
Mixing tips type 12 for Rebuilda DC in cartridge,  
Rebuilda SC, 50 pieces



REF 2194  
Mixing tips type 14 for Bifix SE,  
Perfect Bleach Office+, 50 pieces



REF 2195  
Mixing tips type 15 (with intraoral tips type 1), for  
Bifix SE, Perfect Bleach Office+, 50 pieces



REF 2196  
Mixing tips type 16 (for intraoral tips type 2) for  
Registrado Clear, Registrado X-tra, 50 pieces



REF 2199  
Mixing tips type 19 for Rebuilda DC in cartridge,  
bendable, 30 pieces

## Intraoral tips / Mixing spatulas / Mixing pads



REF 2139

Intraoral tips type 1 for Perfect Bleach Office+, to be used in the root canal by Rebuild DC in the QuickMix syringe, Bifix SE, Bifix QM, 50 pieces



REF 2140

Intraoral tips type 2 for Registrado Clear, Registrado X-tra, 50 pieces



REF 2141

Intraoral tips type 3 for Rebuild SC, Rebuild DC in cartridge, 50 pieces



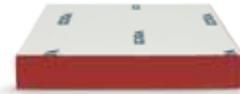
REF 2142

Intraoral tips type 4 for Rebuild DC in the QuickMix syringe, Bifix QM, Grandio Core Dual Cure, 50 pieces



REF 2168

VOCO mixing spatula for cements, 20 pieces



REF 2303

Mixing pads 70 × 80 mm, with adhesive back, 4 pieces

## Application aids



REF 2169

VOCO Trifill instrument, 10 pieces



REF 2249

Micro Tim fine application brushes, 100 pieces



REF 2309

Disposable brushes for dental brush holder, 100 pieces



REF 2338

Brush holder for disposable dental brushes and Micro Tim, 5 pieces



REF 2247

Single Tim application brushes for Futurabond M / NR / DC *SingleDose*, 100 pieces



REF 2246

Endo Tim, application brushes, to be used in the root canal, 50 pieces



REF 2245

Easy Brush, application brushes, 50 pieces



**A**

AC Activator	67
AC Applicator	67
Admira	24
Admira Bond	25
Admira Flow	25
Admira Protect	6
Alfacomp LC	28
Amalgam Liner	15
Amaris	16
Amaris Flow	17
Amaris Gingiva	17
Aqua Ionofil Plus	36
Aqua Meron	45
Arabesk	27
Arabesk Flow	27
Arabesk Top	26
Argion	37
Argion Molar AC	37

**B**

Bifix QM	43
Bifix SE	42
Bifluorid 10	7
Block Out Gel LC	65

**C**

Calcicur	14
Calcimol	14
Calcimol LC	14
Caps Dispenser	67
Caries Marker	64
Celalux 2	62
Ceramic Bond	44
Cimara	55

Cimara Zircon	55
Clip	54
Clip F	54
Curvy	31

**D**

Depulpin	64
Dimanto	31
Dispenser	67
Disposable articles	68 / 69

**E**

Easy Glaze	33
------------	----

**F**

Final Varnish LC	36
Fissurit	8
Fissurit F	8
Fissurit FX	8
Fit Test C & B	44
Futurabond DC	38
Futurabond M	39
Futurabond NR	39

**G**

Glasiosite	30
Grandio	22
Grandio Core Dual Cure	49
Grandio Flow	23
Grandio Seal	9
GrandioSO	18
GrandioSO Flow	19
GrandioSO Heavy Flow	20
GrandTEC	21

**I**

Individo Light Box	63
Individo Lux	59
Ionobond	15
Ionofil Plus	35
Ionolux	32
Ionoseal	15

**K**

Klinter	10
---------	----

**M**

Meron	45
Meron Plus	45

**P**

Pele Tim	65
Perfect Bleach 10% / 17%	12
Perfect Bleach Office+	11
Polofil Supra	27
Profibase	59
Provicol	53
Provicol C	53
Provicol QM	53

**Q**

Quick Up	60
----------	----

**R**

Rebilda DC	46
Rebilda Form	47
Rebilda LC	47
Rebilda Post	49
Rebilda Post System	48
Rebilda SC	47

Registrado Clear	58
Registrado X-tra	58
Remin Pro	10

**S**

Solobond M	40
Solobond Plus	40
Solvitan	66
Structur 2	52
Structur 3	51
Structur Premium	50

**T**

Traypurol	66
Traypurol tabs	66
Twinky Star	30

**U**

Ufi Gel hard	56
Ufi Gel hard C	56
Ufi Gel P	57
Ufi Gel SC	57

**V**

Vocacid	64
VOCO Ionofil Molar	34
VOCO Ionofil Molar AC	34
VOCO Ionofil Molar AC Quick	33
VOCO Mix 10	63
VOCO Profluorid Varnish	6

**X**

x-tra base	29
x-tra fil	28

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