

Optra

Innovative Accessories

Innovative
accessories
for
simplified
treatment
procedures

OptraGate®
OptraDam® Plus
OptraSculpt® Pad
OptraSculpt®
OptraPol®
OptraFine®
OptraStick®



ivoclar
vivadent®
passion vision innovation

Simplified isolation

relative isolation

OptraGate®

Simplified access to the cavity

- Even retraction of the lips and cheeks
- Enlarged and easily accessible treatment field
- Effective and fast relative isolation

Stress-free treatment

- Easy placement
- More time to focus on the actual treatment procedure
- Relieves the practice team and dentist

High patient comfort

- Soft and flexible material with recesses to accommodate the lip frenula
- Gentle to dental tissue – also suitable for children
- Latex-free – well tolerated

Range of indications



- Professional care



- Restorative therapy



- Intraoral scans

Additional indications

- Diagnostics
- Tooth whitening
- Orthodontics
- Pediatric dentistry
- Prosthetics



User video available at
www.ivoclarvivadent.com

Pictures: Ivoclar Vivadent AG

Treatment field

Also in blue and pink!

OptraDam® Plus

Good overview

- Optimum adaptation to the anatomy of the oral cavity thanks to the three-dimensional shape
- Even retraction of the lips and cheeks in all directions
- Enlarged treatment field

Easy and fast placement

- Integrated frame and perforation pattern
- Allows hold without clamps
- Contact points are easily overcome

High patient comfort

- Provides gentle retraction and protection of the soft tissues
- Low coverage of extraoral tissues



Simplified contouring

anterior region

OptraSculpt® Pad

Effortless adaptation due to anti-stick effect

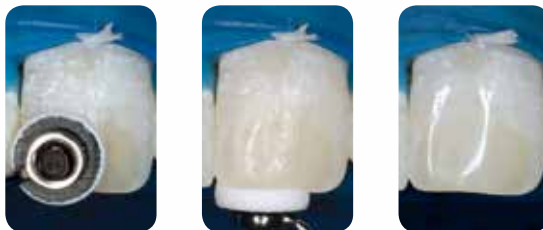
- Reduced adhesion of the composite to the instrument
- Efficient and easy contouring

Professional esthetics

- No instrument marks on the restoration surface
- Allows for a homogeneous surface design
- Additional reference scales on the instrument handle provide orientation for the axial position and width of anterior teeth
- Suitable for the build-up of direct veneers or large Class IV restorations

High efficiency

- Faster contouring
- Reduced effort required for finishing and polishing



Pictures: Dr Ronny Watzke, Ivoclar Vivadent AG, Liechtenstein, 2014

Also suitable for the contouring
of laboratory composites



User video available at
<http://www.ivoclarvivadent.com/embed/16237>

NEW

posterior region

OptraSculpt® Next Generation

Simplified adaptation due to non-stick effect:

- Reduced adhesion of the composite to the instrument
- Efficient and convenient contouring
- Optimum working angle for posterior restorations

Professional esthetic results

- No imprints of the instrument on the restoration surface
- Less air is entrapped during the application of the composite
- Homogeneous surface texture

Efficiency increase

- Efficient and easy contouring due to specially designed modelling tips
- Reduced effort required for finishing and polishing
- Hygienic dispenser storage box that allows easy removal of the modeling tips



Pictures: Dr Lukas Enggist, Ivoclar Vivadent AG, Liechtenstein, 2016

Also suitable for the contouring
of laboratory composites



Simplified polishing

composite

OptraPol®

1-step polishing system

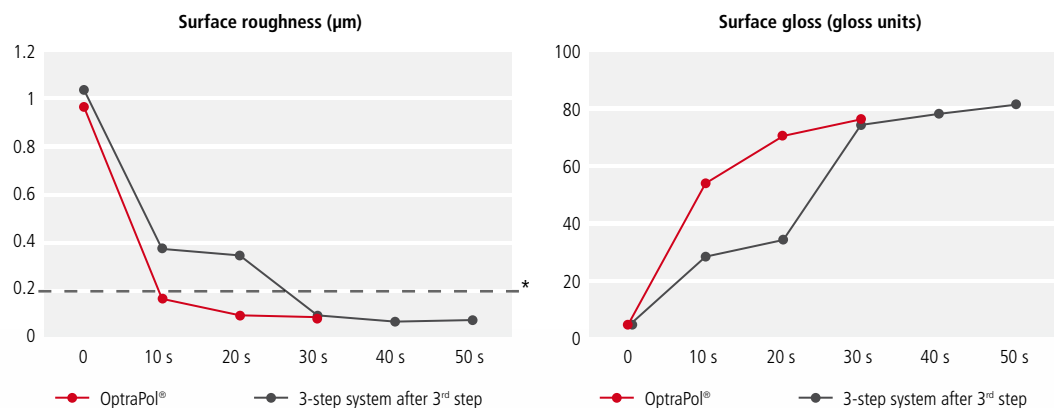
- Radiant high-gloss restoration surfaces in only one step
- High diamond content (approx. 72 wt. %) for excellent results

High efficiency

- High gloss after a short time and in only one step
- No need for changing tips

Long-lasting and economical

- High dimensional stability
- High wear resistance
- Autoclavable and reusable
- Cost-saving
- 4 shapes for different treatment areas



* clinically relevant threshold value (Bollen, C. M. et al, 1997)

Sources:

In vitro test of competitors' polishing systems; composite: Tetric EvoCeram® (Dr S. Heintze, Ivoclar Vivadent AG, Schaan, 2009)

Bollen, C. M., Lambrechts, P. & Quirynen, M. (1997). Comparison of surface roughness of oral hard materials to the threshold surface roughness for bacterial plaque retention: a review of the literature. *Dent Mater*, 13(4), 258-269.



OptraFine®

Highly coordinated with ceramic materials

- High-performance polishing system
- Suitable for ceramics (e.g. including IPS Empress® CAD and IPS e.max® CAD)
- Particularly smooth restoration surfaces

3-step polishing system

- Step 1: Pre-polishing using "light blue"
- Step 2: Polishing using "dark blue"
- Step 3: High gloss with brushes and polishing paste

Long-lasting and economical

- High wear resistance
- Autoclavable and reusable
- Cost-saving
- 3 shapes for different treatment areas



Simplified placement

indirect restorations

OptraStick®

Precise positioning

- Adhesive tip allows accurate placement of restorations
- Easy pick-up and release
- Particularly suitable for the positioning of small indirect restorations

Suitable for almost any material

- Inlays, onlays, crowns and veneers made of ceramic (e.g. IPS Empress® or IPS e.max®)
- Veneers made of IPS d.SIGN® and IPS InLine®
- Inlays, onlays and $\frac{3}{4}$ crowns made of gold



Delivery forms



OptraGate

Assortment 577275WW
40 x size R (regular)
40 x size S (small)

Refill R 590850WW
80 x size R (regular)

Refill S 590851WW
80 x size S (small)

Refill Junior 591451WW
80 x size Junior

NEW

Refill R 683377WW
40 x size R (regular)

Refill S 683378WW
40 x size S (small)

Refill Junior 683376WW
40 x size Junior



OptraSculpt Next Generation

NEW

OptraSculpt & OptraSculpt Pad System Kit 683066AN

1x Instrument single-ended
1x Instrument double-ended
1x Refill Pad 4mm/ 60
1x Refill modelling tips (ball)/ 20
1x Refill modelling tips (chisel)/ 20
1x Refill modelling tips (point)/ 20

OptraSculpt Starter Kit 683067AN

1x Instrument double-ended
1x Refill modelling tips (ball)/ 20
1x Refill modelling tips (chisel)/ 20
1x Refill modelling tips (point)/ 20

OptraSculpt Next Generation Refill Ball/ 60 683068AN

Modelling tips (ball)

OptraSculpt Next Generation Refill Chisel/ 60 683069AN

Modelling tips (chisel)

OptraSculpt Next Generation Refill Point/ 60 683100AN

Modelling tips (point)

OptraSculpt Refill Instrument 683154AN

Instrument double-ended



OptraGate in blue and pink

Starter Kit / blue and pink 669087WW
4 x size Junior blue
4 x size Junior pink
4 x size S (small) blue
4 x size S (small) pink

Small Assortment / blau und pink 669088WW
20 x size S (small) blue
20 x size S (small) pink

Junior Assortment / blau und pink 669089WW
20 x size Junior blue
20 x size Junior pink



OptraPol

Assortment 634464

6 x Polishers small flame
4 x Polishers large flame
4 x Polishers cup
4 x Polishers lens

Refill Polisher small flame 634458

Refill Polisher large flame 634461

Refill Polisher cup 634459

Refill Polisher lens 634460



OptraDam Plus

Assortment 627401AN
25 x size R (regular)
25 x size S (small)

Refill R 627399AN
50 x size R (regular)

Refill S 627400AN
50 x size S (small)



OptraFine

Assortment 601989AN

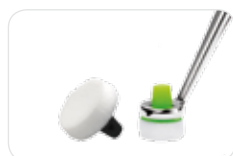
2 x Flame F (finisher)
2 x Flame P (polisher)
2 x Cup F
2 x Cup P
2 x Disc F
2 x Disc P
1 x Polishing paste
6 x Nylon brushes

Refill Polisher small flame 634458

Refill Polisher large flame 634461

Refill Polisher cup 634459

Refill Polisher lens 634460



OptraSculpt Pad

Assortment 639791AN
1x Instrument single-ended
1x Pad Refill 4mm/ 60
1x Pad Refill 6mm/ 60

OptraSculpt Pad Refill 4mm/ 60 646004AN
Pads 4 mm

OptraSculpt Pad Refill 6mm/ 60 639793AN
Pads 6 mm

OptraSculpt Pad Instrument Refill 646004AN
Instrument single-ended



OptraStick

Refill 50 pieces 616200AN



Direct Restoratives

Optra Accessories form a part of the "Direct Restoratives" product category. The products of this category cover the procedure involved in the direct restoration of teeth – from preparation to restoration care. The products are optimally coordinated with each other and enable successful processing and application.



THESE ARE FURTHER PRODUCTS OF THIS CATEGORY:

Tetric EvoCeram® Bulk Fill & Tetric EvoFlow® Bulk Fill

High-performance posterior composite



The efficient posterior composite!

- Increment thickness of up to 4 mm due to the highly reactive light initiator Ivocerin®
- Dentin- or enamel-like volume replacement
- 10 seconds ($\geq 1,000 \text{ mW/cm}^2$)
- 47% less time required than with the conventional technique*

* compared to Tetric EvoFlow® and Tetric EvoCeram®. Data available on request.

Bluephase® Style

The curing light



The smallest LED for every use

- Every hand – comfortable to hold for men and women
- Every material – universal use due to polywave® LED with broadband spectrum
- Every time – optional corded operation due to Click & Cure

Would you like to know more about the products of the "Direct Restoratives" category? Simply get in touch with your contact person at Ivoclar Vivadent or visit www.ivoclarvivadent.com for more information.

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