



OLIDENT[®]

Composite REVOLUTION

RIGHT SOLUTION FOR EVERY SITUATION

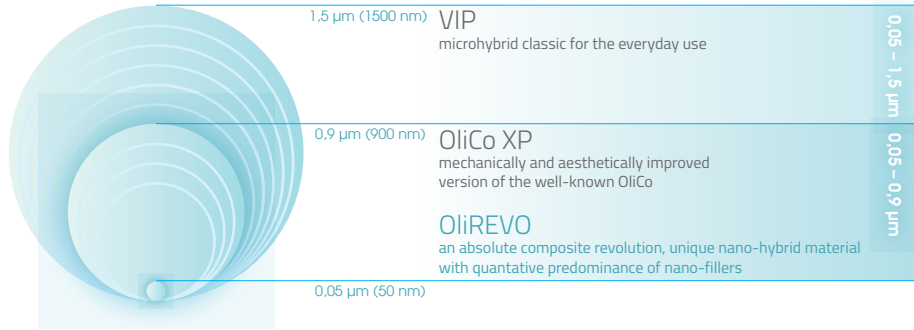


CLINICAL PICTURES INSIDE

We are proud to present the top three composite materials among their competitors. Each of them has different features, together they have one thing in common - all meet the strictest German quality standards.



German Quality Guaranteed!



INDICATIONS	COMPOSITE	OliREVO	OliCo XP	VIP esthetic	VIP Posterior	OliFlow	OliFlow SE
	Class I		●	●	●	●	●
Class II		●	●	●	●	●	●
Class III		●	●	●			
Class IV		●	●	●			
Class V		●	●	●		●	●
Minimally invasive techniques						●	●
Primary teeth fillings		●	●	●	○	○	○
Direct composite veneers		●	●	○			
Inlays, onlays and indirect composite veneers		●	●	○			
Baselliner						●	●
Sealing pits and fissures						●	●

● main indication ○ additional indication

OliREVO

First on the market nano-hybrid composite, that is so convenient and easy to form. Its consistency is called „Wax-like“ enhancing the creation of highly aesthetic restorations with mechanical properties that guarantee the long-term reliable results.

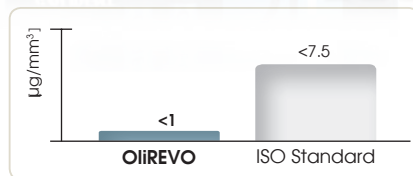
OliREVOlution!

Absolute composite

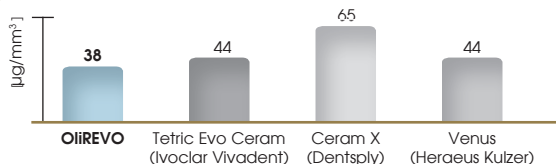


LONG-TERM AESTHETIC FILLINGS

Thanks to the exceptional resistance to compression **OliREVO** tolerates high loads, both on the occlusal and incisal surfaces. In addition, **OliREVO** has an unusually low solubility in water - more than seven times lower than the ISO standard! This and the low wear of **OliREVO** provides for long-term esthetic restorations.



OliREVO water solubility index is more than 7 times lower than the ISO standard*
**Manufacturer internal measurements, Germany.*



Abrasive wear of OliREVO fillings and competitive materials (200 000 cycles of abrasion ~ approximately one year)*

**Manufacturer internal measurements, Germany.*

ABRASIVE WEAR RESISTANCE

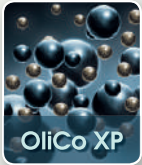
The studies on the fillings surface abrasive wear show that **OliREVO** achieves one of the best results among its competitors. After 200 000 cycles the fillings surface presented 38µm wear. This proves **OliREVO** restorations are extremely durable and also safe for the opposing teeth.



OliCo XP

OliCo XP is a technologically improved generation of OliCo, a composite already known to the market. Along with excellent esthetic advantages, there are also impeccable mechanical properties that existing and new users will appreciate. **OliCo XP** is an ideal material for both anterior and posterior teeth.

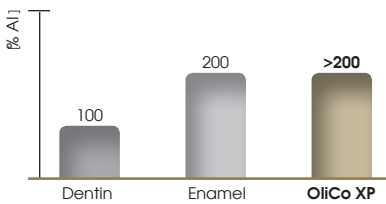
OliCo - an eXPert
in nano-ceramic technology



The new **OliCo XP** has more nano-particles with preserved overall filler content than OliCo.

MUCH MORE „NANO” FILLER

The new **OliCo XP** has far more nano-particles with preserved overall filler content. Modification of the structure helped to obtain much better strength parameter and lower polymerization shrinkage. **OliCo XP** fillings are more durable and abrasion resistant.



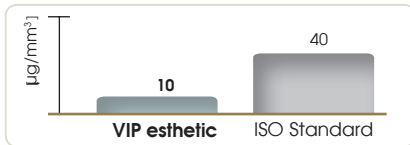
Exceptional visibility in radiographs.

FULL RANGE OF BENEFITS AND APPLICATIONS

- ✓ abrasion resistance
- ✓ low shrinkage
- ✓ pronounced „chameleon effect” for excellent aesthetics
- ✓ ease of polishing and long-lasting shine
- ✓ non-stick effect aids in ease of molding and shaping
- ✓ wide range of applications

VIP esthetic

For many years **VIP esthetic** has been a favorite microparticle hybrid composite in the market. Recent research of **VIP esthetic** properties shows a very low rate of water sorption. General ISO standards for composites require index lower than $40 \mu\text{g}/\text{mm}^3$, **VIP esthetic** was rated 4 times lower! For this reason, VIP restorations show excellent color stability and mechanical durability.



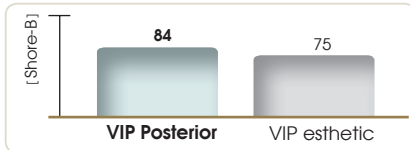
Water sorption of **VIP esthetic** composite is 4 times lower than ISO standard*



VIP esthetic
microhybrid technology classic

VIP Posterior

Due to its excellent mechanical strength and resistance to abrasion, **VIP Posterior** is intended for posterior restorations that are particularly exposed to the occlusion forces. The filler content was increased (weight: 84%) in order to gain higher hardness of the material but without losing its excellent consistency. Increased filler content makes also the polymerization shrinkage significantly lower and thus stress affecting the cavity walls is minimized.



VIP Posterior hardness on the Barcol scale is much higher than the hardness of VIP esthetic*

*Manufacturer internal measurements, Germany.



Composite for special tasks
for special tasks

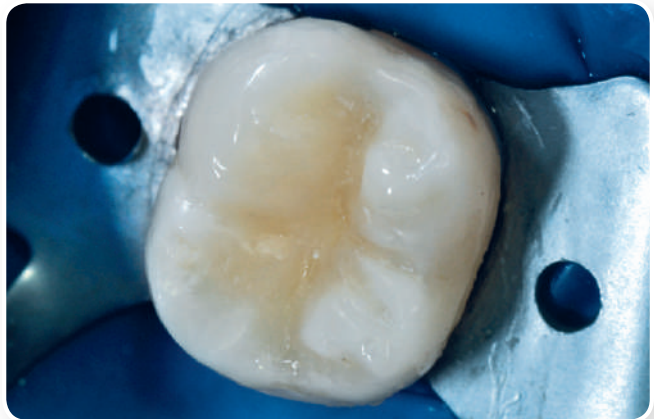
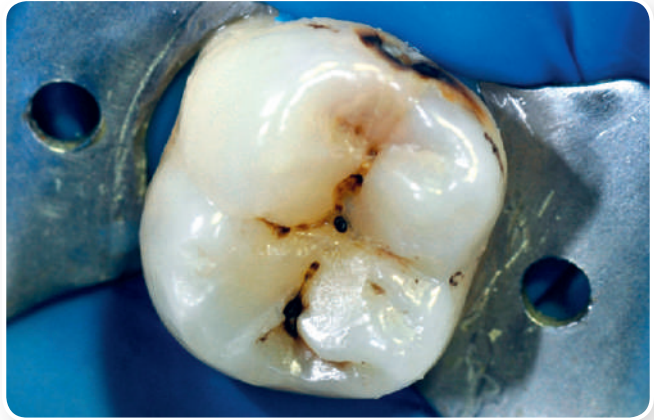
OliREVO



OliREVO OliREvolution!
Absolute composite

Clinical pictures by courtesy of Dr. Dominik Morawski, Poland

OliREVO



OliREVO
Absolute composite

Clinical pictures by courtesy of Dr. Yaroslav Melnyk, Ukraine

OliCo XP



OliCo - an eXPert
in nano-ceramic technology

Clinical pictures by courtesy of Dr. Barbara Śmigiel, Poland

OliCo XP

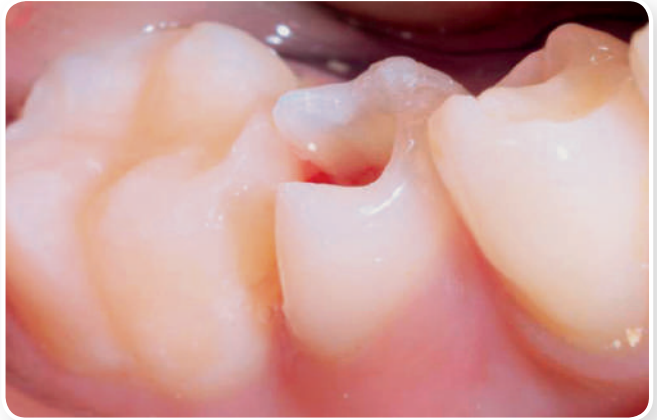


OliCo - an eXPert
in nano-ceramic technology



Clinical pictures by courtesy of Dr. Manfred Kuspiel, Germany

VIP esthetic



VIP esthetic
microhybrid technology classic

Clinical pictures by courtesy of Dr. Dominik Morawski, Poland

VIP Posterior



Composite
for special tasks



Clinical pictures by courtesy of Dr. Tomasz Śmigiel, Poland

OliREVO single

1 syringe 4g in any shade:

New

SHADE	A1	A2	A3	A3.5	OA2	OA3	BL	B1	B2	D3	Incisal	Window
CODE	OL 311	OL 312	OL 313	OL 314	OL 315	OL 322	OL 394	OL 316	OL 317	OL 320	OL 321	OL 395

Selected shades are also available in single doses 0,3g.

OliCo XP single

1 syringe 5g in any shade:

New

SHADE	A1	A2	A3	A3.5	OA2	OA3
CODE	OL 011 XP	OL 012 XP	OL 013 XP	OL 014 XP	OL 015 XP	OL 022 XP

SHADE	BL	B1	B2	C2	D2	D3	INCISAL
CODE	OL 094 XP	OL 016 XP	OL 017 XP	OL 018 XP	OL 019 XP	OL 020 XP	OL 021 XP

VIP esthetic single

1 syringe 5g in any shade:

VIP Posterior single

1 syringe 5g in any shade:

New

SHADE	A1	A2	A3	A3.5	OA2	B2
CODE	OL 211	OL 212	OL 213	OL 214	OL 215	OL 217

SHADE	A2	A3	A3.5
CODE	OL 252	OL 253	OL 254

OliFlow

1 syringe 2ml in any shade:

SHADE	A1	A2	A3
CODE	OL 043	OL 042	OL 040

OliFlow SE

1 syringe 2ml:

SHADE	A2
CODE	OL 058

OliREVO Flow

1 syringe 1ml in any shade:

New

SHADE	A6	BLUE
CODE	OL 081	OL 082

OLIDENT

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