



Capo Natural

Minimally Invasive and Scientifically Proven!





Capo Natural – Highly Aesthetic Restorations

The right composite matters!

Capo Natural is an ultra-fine micro hybrid composite with improved abrasion resistance. Due to the proven cell-friendliness, Capo Natural is absolutely biocompatible. Furthermore, the special color adjustments of Capo Natural allow you to

work minimally invasive. You reduce the risk of secondary caries without compromising the aesthetics and you can also use Capo Natural with other systems – no complete change needed.

Benefits

- Extremely easy handling:
 - Easy shaping
 - Excellent polishability
 - Not sticky
- Biocompatible and gentle to the gums with excellent mechanical properties
- Highly abrasion resistant and antagonist friendly at the same time
- With the selectively adjustable color effect you achieve the optimal shade of the filling
- You create extraordinarily homogeneous restorations
- Works with most adhesive systems
- Minimally invasive
- Highly transparent enamel shades
- Economic

Indications

Direct anterior and premolar restorations of all cavity classes (Class I, II, III, IV and V according to Black).

- Minimally invasive veneers and fillings
- Indirect restorations such as inlays, onlays and veneers
- Extended fissure sealing on molars and premolars
- Endodontic posts
- Splinting of loosened teeth
- Shape and color corrections to improve the aesthetics

- Filler content: 75 % by weight
- E-module: 11,173 MPa
- Bending strength: 157 MPa
- Vickers hardness: 784 MPa
- Compressive strength: 502 MPa

Source: Fraunhofer Institute for Ceramics Technologies and Systems IKTS, Dresden/Germany

Physical properties

Scientifically tested by renowned institutions



3 Media Abrasion Test

Material comparison of Capo Natural to other composites. Capo Natural showed the lowest abrasion in the process – even after 200.000 cycles.

Source: Klinikum der Universität Regensburg/Germany, Poliklinik für Zahnärztliche Prothetik



Physical tests

Intensive tests by the independent Fraunhofer IKTS Dresden/Germany Institute compared three of the most significant indicators of physical properties of composites. Capo Natural had the best test results over all.

Source: Fraunhofer Institut für Keramische Technologien und Systeme, Dresden/Germany




Capo Natural

The system for perfect results

color	4 g syringe	20 x 0.3 g compules
A1	232040	232148
A2	232041	232149
A3	232042	232150
A3,5	232043	232151
A4	232044	232152
B2	232045	232153
B3	232046	-
C2	232047	-
C3	232048	-
Incisal medium	232049	-
Incisal clear	232050	-
Incisal white	232051	-
Bleach 1	232052	-
Bleach 2	232053	-
Capo Universal, 6g	232054	-

More information
www.schuetz-dental.de



Capo Bulk Fill



art. no. 232060

Capo Bulk Fill Plus




art. no. 232059

Capo Slow Flow



art. no. 232064

PrimeBond7



art. no. 232007

NEW

Capo Flow



art. no. 234012

Capo Bond



art. no. 234014

Capo Etch



art. no. 234013

Bleaching



art. no. 237050

Pictures may vary from actual product. All technical data are mean values and may vary slightly in each delivery batch.



We are here for you!



+49 (0) 6003 814-362



export@schuetz-dental.de



www.schuetz-dental.com

Schütz Dental Newsletter

Register for our newsletter and be one step ahead.

Benefit from exclusive offers and promotions for dental technology, dentistry and implantology which are only available through our newsletter. Never miss important information or events by Schütz Dental again. Always keep one decisive step ahead of your competitors.

Register now: sdent.eu/newsletterenglish

www.schuetz-dental.com

Visit us online!

The details listed are examples. We will be glad to provide you with a specific offer.
Errors and omissions excepted. Subject to goods being unsold and to changes without prior notice.



Schütz Dental GmbH • Dieselstr. 5-6 • 61191 Rosbach/Germany • Tel. +49 (0) 6003 814-362 • Fax +49 (0) 6003 814-907
www.schuetz-dental.com • export@schuetz-dental.de

