STRAUMANN® CARES® DIGITAL SOLUTIONS

Centralized milling | In-house milling (C/D/M series)

Straumann® CARES® Digital Solutions > Materials

Milling Materials

A leading offering.



Data Acquisition | Planning | Surgery | Impression | Design | Production | Post Processing | Final Restoration

straumann

Available materials

GLASS-CERAMICS



Straumann® n!ce®



VITA® Suprinity



VITABLOCS®
Mark II



VITABLOCS®
TriLuxe Forte

HYBRIDS



VITA® Enamic

POLYMERS



VITA® CAD-Temp

METALS



Pre-milled
abutment blanks

For more information on the materials,
please consult the respective material sheet

C series

In-house milling

CARES® Materials for Dentists

A tailored material offering dedicated to efficient chairside milling workflows.

Available indications

- For single unit final restorations
- *For up to 3-unit temporary restorations

TOOTH-BASED


Inlay/onlay/ partial crown


Veneer


Telescopic crown


Vestibular veneering


Coping


Full-contour crown


Bridge/bar framework*


Full-contour bridge*

ABUTMENT-BASED


Coping


Full-contour crown

IMPLANT-BASED (ONLY FOR METALS)


Abutment


Anatomically reduced abutment

Available materials

GLASS-CERAMICS



Straumann® n!ce®



VITA® Suprinity



VITABLOCS® Mark II



VITABLOCS® TriLuxe Forte

HYBRIDS



VITA® Enamic

CERAMICS



ZI



Zolid® HT+



Zolid® SHT

METALS



Pre-milled abutment blanks

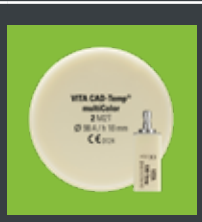


Sintron®

POLYMERS



JUVORA™ PEEK



VITA® CAD-Temp



A-Temp, A-Temp ML



A-Splint, A-Cast (burn out polymer) & Wax

For more information on the materials, please consult the respective material sheet

CARES® Materials for Dental Labs

A tailored material offering dedicated to efficient lab milling workflows.

Available indications

TOOTH-BASED


Inlay/onlay/ partial crown


Veneer


Telescopic crown


Vestibular veneering


Coping


Full-contour crown


Bridge/bar framework


Full-contour bridge

ABUTMENT-BASED


Coping


Full-contour crown


Bridge/bar framework


Full-contour bridge

IMPLANT-BASED (ONLY FOR METALS)

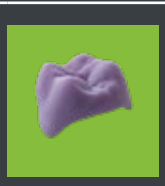

Abutment

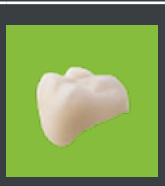

Anatomically reduced abutment

Available materials

GLASS-CERAMICS


Straumann® n!ce®

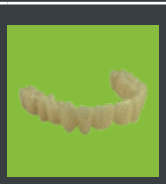

IPS e.max® CAD

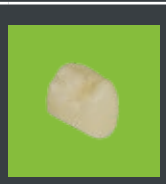

VITABLOCS® Mark II

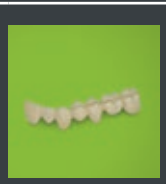

VITABLOCS® TriLuxe Forte

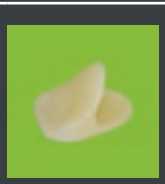
CERAMICS

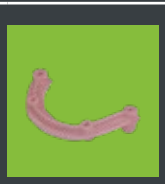

zerion® LT


zerion® ML


zerion® UTML


3M™ Lava™ Plus

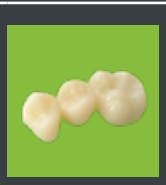

3M™ Lava™ Esthetic

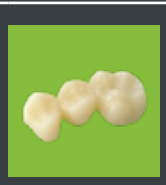

zerion® Gl


Zirconium Dioxide for CARES®

POLYMERS


JUVORA™ PEEK


VITA® CAD-Temp


polycon® ae


polycon® cast

METALS


coron®


ticon®


Titanium and TAN for CARES®

For more information on the materials, please consult the respective material sheet

Centralized milling

CARES® Centralized Materials

A tailored material offering dedicated to efficient centralized milling workflows.

Available indications

TOOTH-BASED


Inlay


Onlay


Veneer


Partial crown


Vestibular veneering


Coping


Full-contour crown


Bridge

ABUTMENT-BASED


Coping


Full-contour crown


Bridge/bar framework


Full-contour bridge

IMPLANT-BASED


Abutment


Anatomically reduced abutment


Bride/bar framework


Anatomically reduced bridge

Straumann® CARES® offers a unique portfolio of materials providing an unparalleled range of treatment options. All workflows and material classes are covered, providing high versatility and giving you the choice of material to restore your patients.



VERSATILITY

The CARES® Materials Portfolio embraces the entire variety of dental materials, indications and workflows providing solutions to all dental professionals



QUALITY

The materials are carefully selected, verified and validated to guarantee high quality from the blank to the milled restoration ensuring predictable prosthetic outcome

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