

# STRAUMANN® CARES® DIGITAL SOLUTIONS



Centralized  
milling

C/D/M series

In-house  
milling

Straumann® CARES® Digital Solutions > Materials

## Milling Materials A leading offering.



Data  
Acquisition

Planning

Surgery

Impression

Design

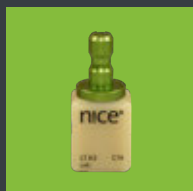
Production

Post  
Processing

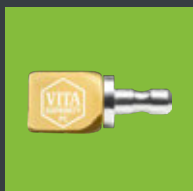
Final  
Restoration

# Available materials

## GLASS-CERAMICS



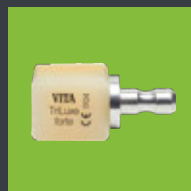
Straumann® n!ce®



VITA® Suprinity

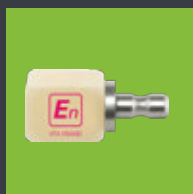


VITABLOCS®  
Mark II

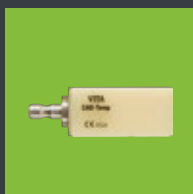


VITABLOCS®  
TriLuxe Forte

## HYBRIDS



VITA® Enamic



VITA® CAD-Temp



Pre-milled  
abutment blanks

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

# 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 (ALL EXCEPT METALS)



Inlay



Onlay



Veneer



Partial crown



Vestibular  
veneering



Coping



Full-contour  
crown



Bridge\*

### ABUTMENT-BASED (ALL EXCEPT METALS)



Coping



Full-contour  
crown

### IMPLANT-BASED (ONLY FOR METALS)



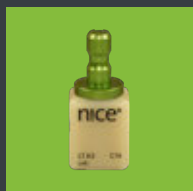
Abutment



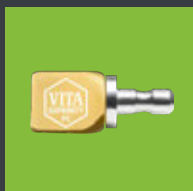
Anatomically reduced  
abutment

# Available materials

## GLASS-CERAMICS



Straumann® n!ce®



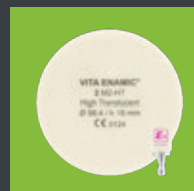
VITA® Suprinity



VITABLOCS®  
Mark II



VITABLOCS®  
TriLux Forte



VITA® Enamic

## CERAMICS



ZI



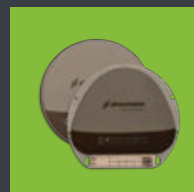
Zolid® HT+



Zolid® SHT



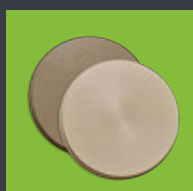
Pre-milled  
abutment blanks



Sintron®

## METALS

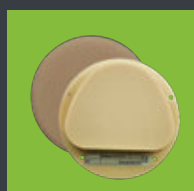
## POLYMERS



JUVORA™ PEEK



VITA® CAD-Temp



Temp/Temp  
Multilayer



Splintec, PMMA  
(burn out poly-  
mer) & 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



Veneer



Partial crown



Vestibular  
veneering



Coping



Full-contour  
crown



Bridge

### ABUTMENT-BASED



Coping



Full-contour  
crown



Bridge/bar  
framework



Full-contour  
bridge

### IMPLANT-BASED (ONLY FOR METALS)



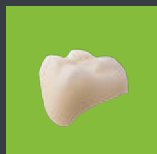
Abutment



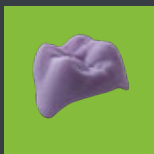
Anatomically  
reduced abutment

# Available materials

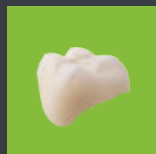
## GLASS-CERAMICS



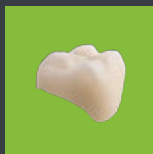
Straumann®  
n!ce®



IPS e.max®  
CAD

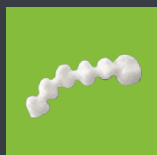


VITABLOCS®  
Mark II

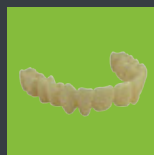


VITABLOCS®  
TriLuxe Forte

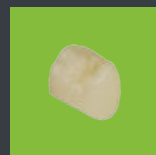
## CERAMICS



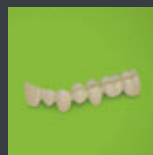
zerion® LT



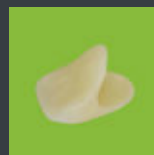
zerion® ML



zerion® UTML



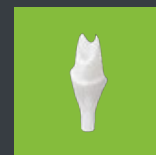
3M™ Lava™  
Plus



3M™ Lava™  
Esthetic



zerion® GI

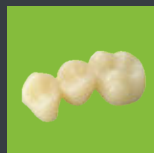


Zirconium  
Dioxide for  
CARES®

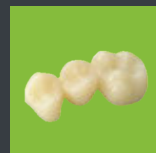
## POLYMERS



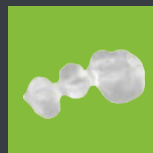
JUVORA™ PEEK



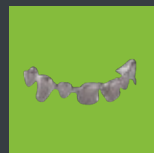
VITA®  
CAD-Temp



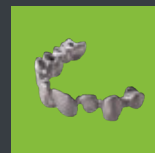
polycon® ae



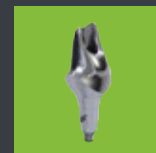
polycon® cast



coron®



ticon®



Titanium  
and TAN for  
CARES®

## METALS

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

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Inlay



Onlay



Veneer



Partial crown



Vestibular  
veneering



Coping



Full-contour  
crown



Bridge

### ABUTMENT-BASED

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Coping



Full-contour  
crown



Bridge/bar  
framework



Full-contour  
bridge

### IMPLANT-BASED

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Abutment



Anatomically  
reduced abutment



Bridge/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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