

CARES® X-Stream™ restorative options

MATERIAL OVERVIEW

2 Bridges and bars are available with up to 10 implant abutment connections.

3 Molar bridge excluded

4 Not available for Bars

5 Only available for Fixed bars










6 Not available for NNC and WN

7 Not available for NNC

8 Restorations only available without screw channel hole

9 Restorations only available with screw channel hole

		Tooth replacement options										
		Full-contour or frameworks for single tooth, bridges and bars ¹										
		Ceramic						Metal		Polymer		
		nIce™	IPS e.max® CAD	zerion® UTML ^{2,3}	zerion® M ⁴	3M™ ESPE™ Lava™ Plus Zirconia ⁴	zerion® ⁵	coron®	ticon®	lycon® ae ³		
												
PURE Ceramic	Implant Monotype		Single tooth	Single tooth		Single tooth	Single tooth	Single tooth			Single tooth	
	CARES® Abutments	CARES® Abutment, Zirconium dioxide ^{5,7}		Single tooth	Single tooth	≤ 3 units	Full arch	Full arch	Full arch			Full arch
		CARES® Abutment, Titanium ^{6,7}		Single tooth	Single tooth	≤ 3 units	Full arch	Full arch	Full arch	Full arch	Full arch	Full arch
CARES® Abutment, CoCr ^{6,7}			Single tooth	Single tooth	≤ 3 units	Full arch	Full arch	Full arch	Full arch	Full arch	Full arch	
Variobase®	Variobase® for Crown		Single tooth	Single tooth	Single tooth	Single tooth	Single tooth	Single tooth	Single tooth		Single tooth	
	SC Variobae® for Crown				Single tooth	Single tooth	Single tooth	Single tooth	Single tooth		Single tooth	
	Variobase® for Crown AS				Single tooth	Single tooth	Single tooth	Single tooth	Single tooth		Single tooth	
	Variobase® for Bridge/Bar ⁸				≤ 3 units	Full arch	Full arch	Full arch	Full arch	Full arch	Full arch	
	Variobase® for Bridge/Bar Coping for Screw-retained Abutments ⁸				≤ 3 units	Full arch	Full arch	Full arch	Full arch	Full arch	Full arch	
	Variobase® for Bridge/Bar Cylindrical ⁸				≤ 3 units	Full arch	Full arch	Full arch	Full arch	Full arch	Full arch	
	Variobase® for Bridge/Bar Cylindrical Coping for Screw-retained Abutments ⁸				≤ 3 units	Full arch	Full arch	Full arch	Full arch	Full arch	Full arch	

Name		Material	Shades
n!ce™		Lithium aluminosilicate ceramic reinforced with lithium disilicate	12 shades
IPS e.max® CAD		Lithium- disilicate	45 shades
zerion® UTML ^{3,4}		Ultra translucent multi-layered zirconium dioxide available in	4 VITA shades and 1 Bleach shade
zerion® ML ⁵		High translucent multi-layered zirconium dioxide	3 shades
3M™ ESPE™ Lava™ Plus Zirconia ⁵		High translucent ironium dioxide	16 VITA shades and 2 Bleach shades
zerion® ⁵		Low translucent zirconium dioxide	9 shades
coron®		Cobalt Chromium	n/a
ticon®		Titanium Grade 4	n/a
polycon® ae ⁴		PMMA available in	5 shades

Note:

Application and material availability might differ from country to country. Please contact your local sales representative for a detailed overview of the available applications and prosthetic lines.

International Headquarters

Institut Straumann AG
 Peter Merian-Weg 12
 CH-4002 Basel, Switzerland
 Phone +41 (0)61 965 11 11
 Fax +41 (0)61 965 11 01
 www.straumann.com

3M™, ESPE™, Lava™ are trademarks of 3M or 3M Deutschland GmbH.
 Used under license in Canada. IPS e.max® is a registered trademark of Ivoclar Vivadent AG, Liechtenstein.
 VITA® is a registered trademark of VITA Zahnfabrik H. Rauter GmbH & C o. KG, Germany.

© Institut Straumann AG, 2017. All rights reserved.
 Straumann® and/or other trademarks and logos from Straumann® mentioned herein are the trademarks or registered trademarks of Straumann Holding AG and/or its affiliates.